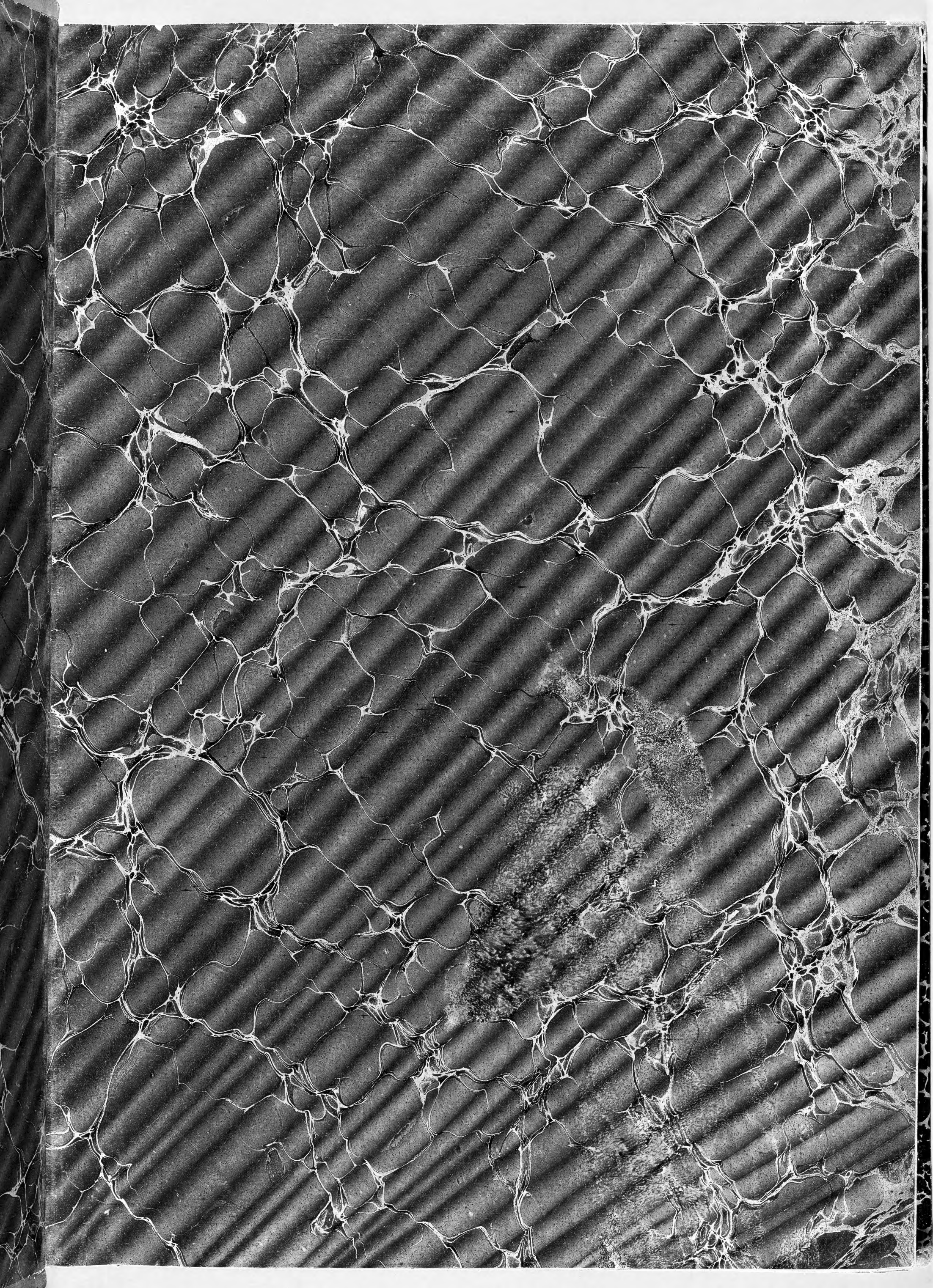


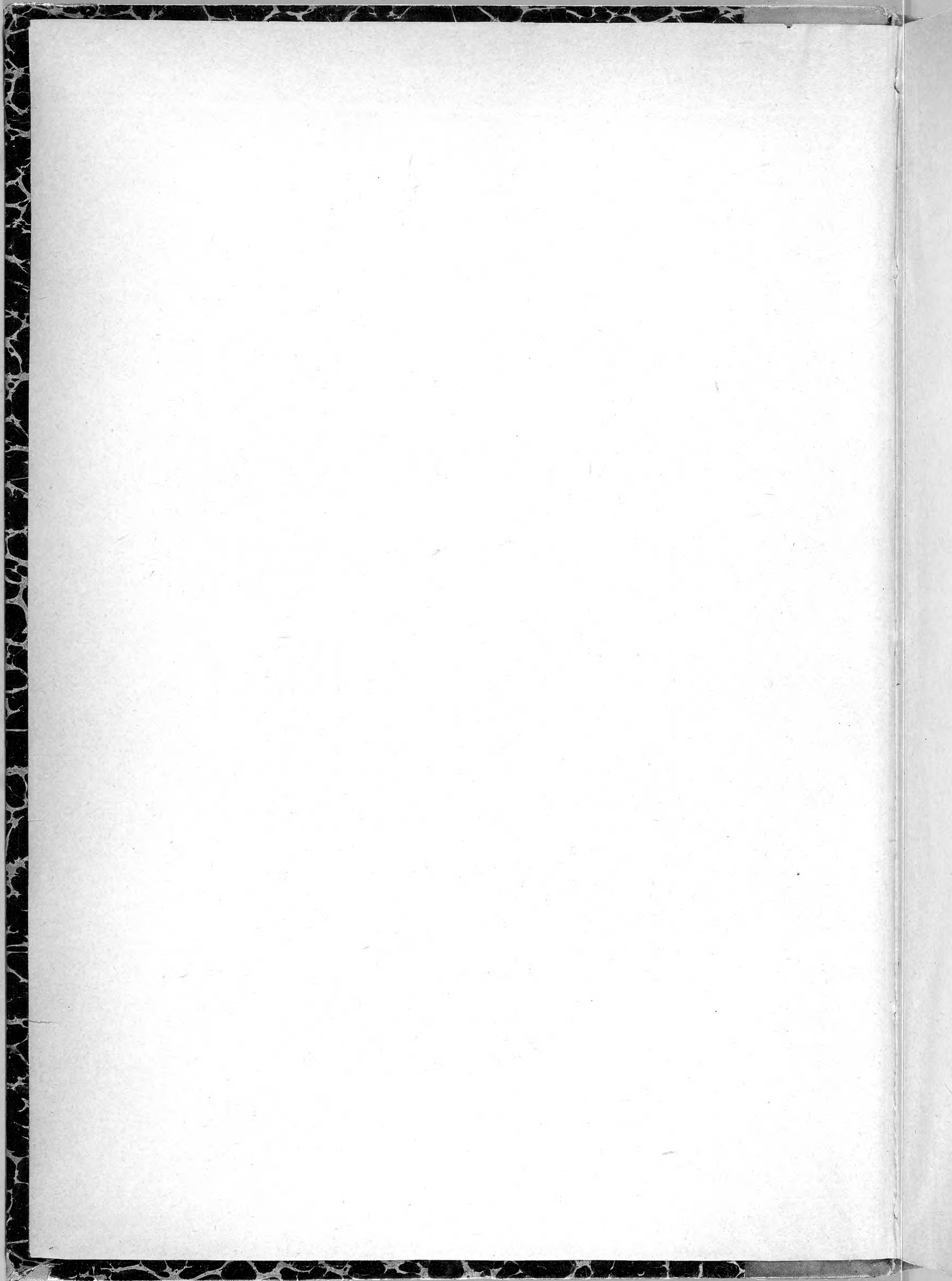
Arnold Arboretum Library

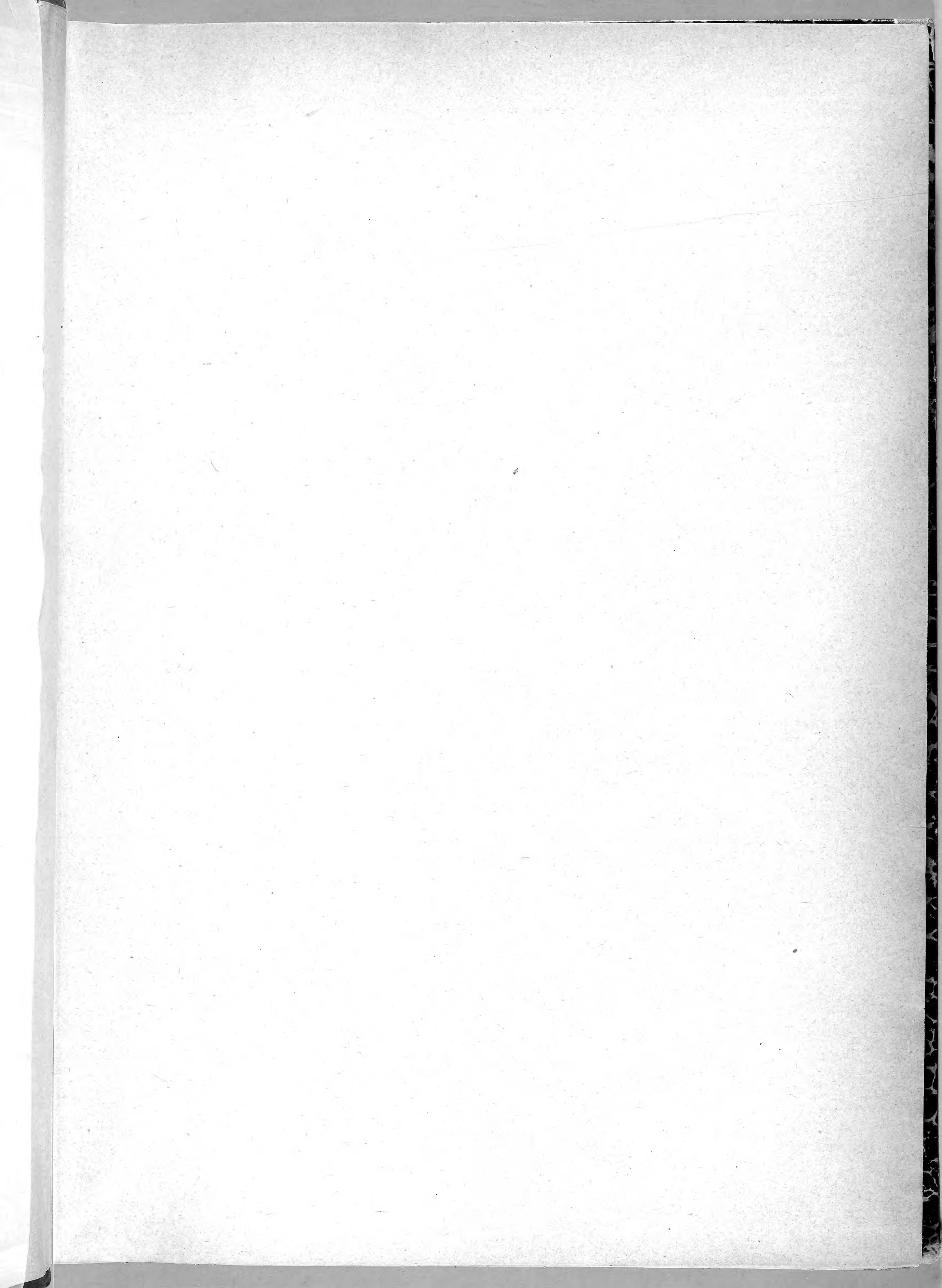


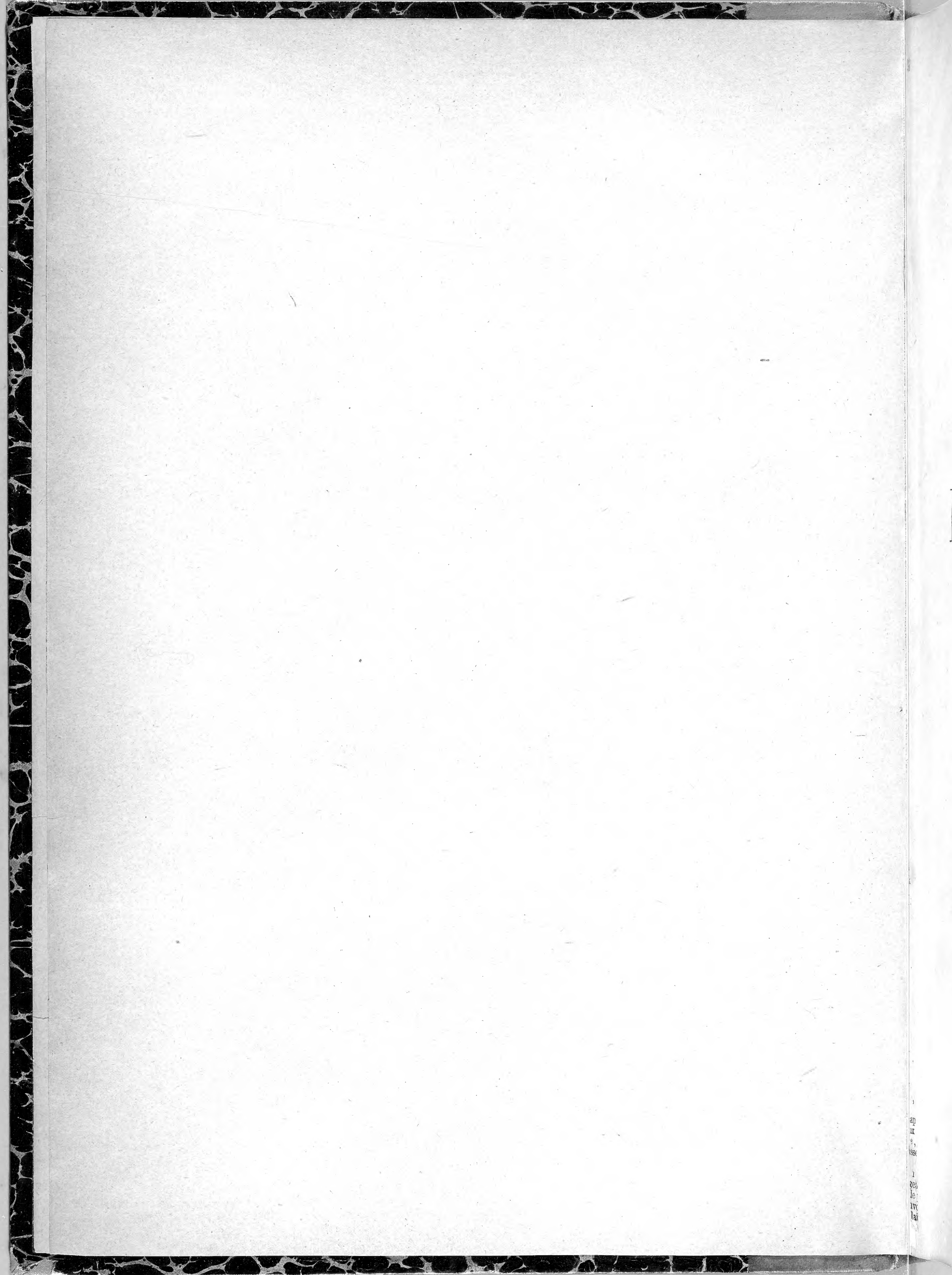
THE GIFT OF
FRANCIS SKINNER
OF DEDHAM
IN MEMORY OF
FRANCIS SKINNER
(H. C. 1862)

Received Jan. 1910.









PROCÉDÉ DE REPRODUCTION DIT PHYTOXYGRAPHIQUE.

HERBIER
DE LA
FLORE FRANÇAISE

PAR

M. L. CUSIN

AIDE-NATURALISTE AU JARDIN BOTANIQUE DE LYON.

Publié sous le patronage du Service du Parc et des Jardins de la ville de Lyon.

LYON

1874

ARNOLD ARBORETUM
HARVARD UNIVERSITY

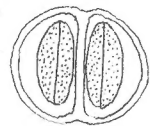
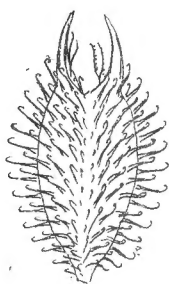
Fleur
étamine
involucre
dépour

1^{re} GEN

2^e GEN

67° Famile. — AMBROSIACÉES.

Fleurs unisexuées. Fleurs mâles nombreuses, en capitules; corolle régulière, gamopétale, à 5 dents; étamines 5, à filets libres ou soudés. Fleurs femelles solitaires ou géminées, renfermées dans un involucre gamophylle; corolle et étamines nulles. Capitell adhérent au calice, uniloculaire; akènes dépourvus d'aigrette, renfermés dans péricline induré; embryon droit, dressé; albumen nul.

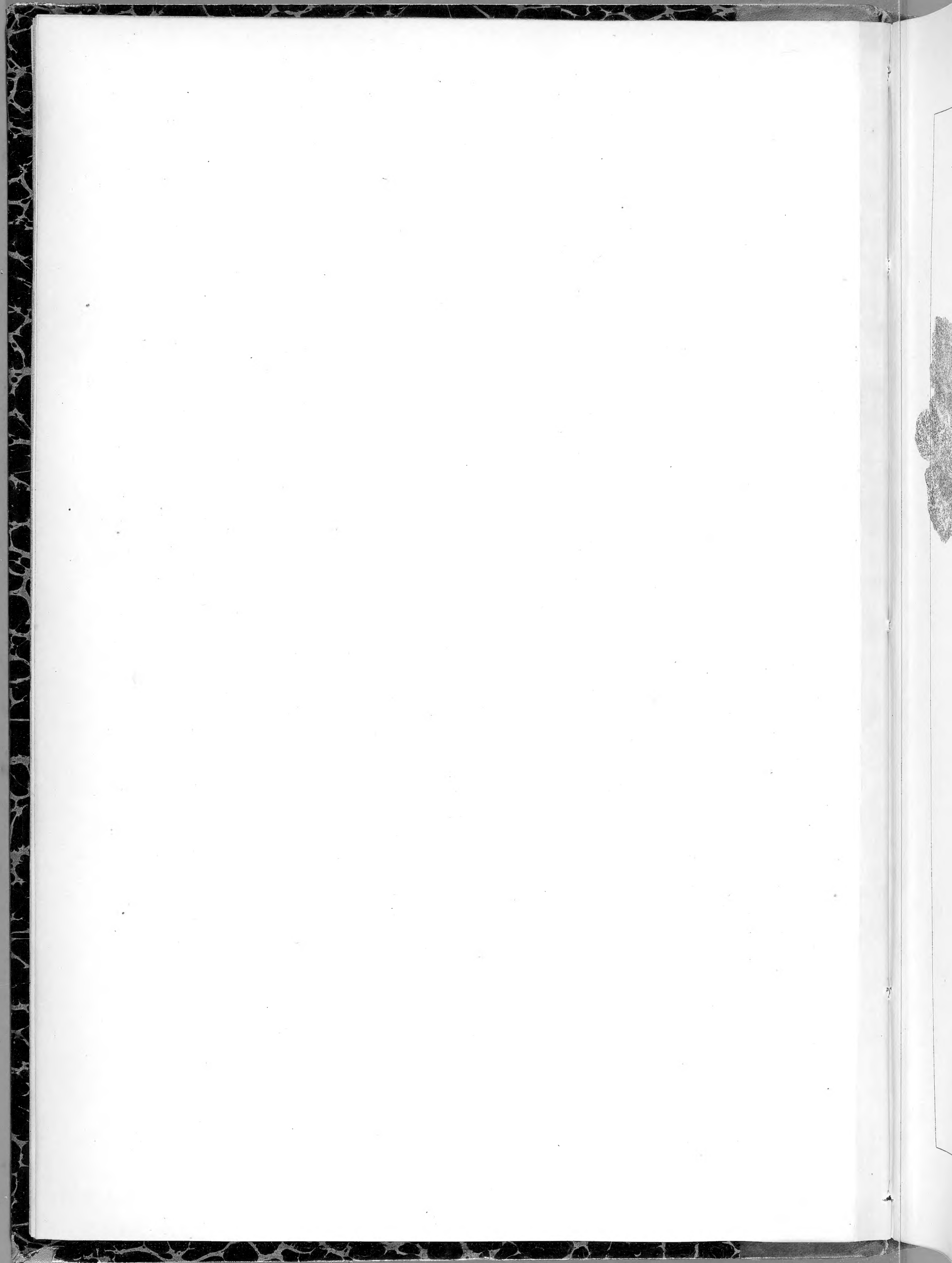


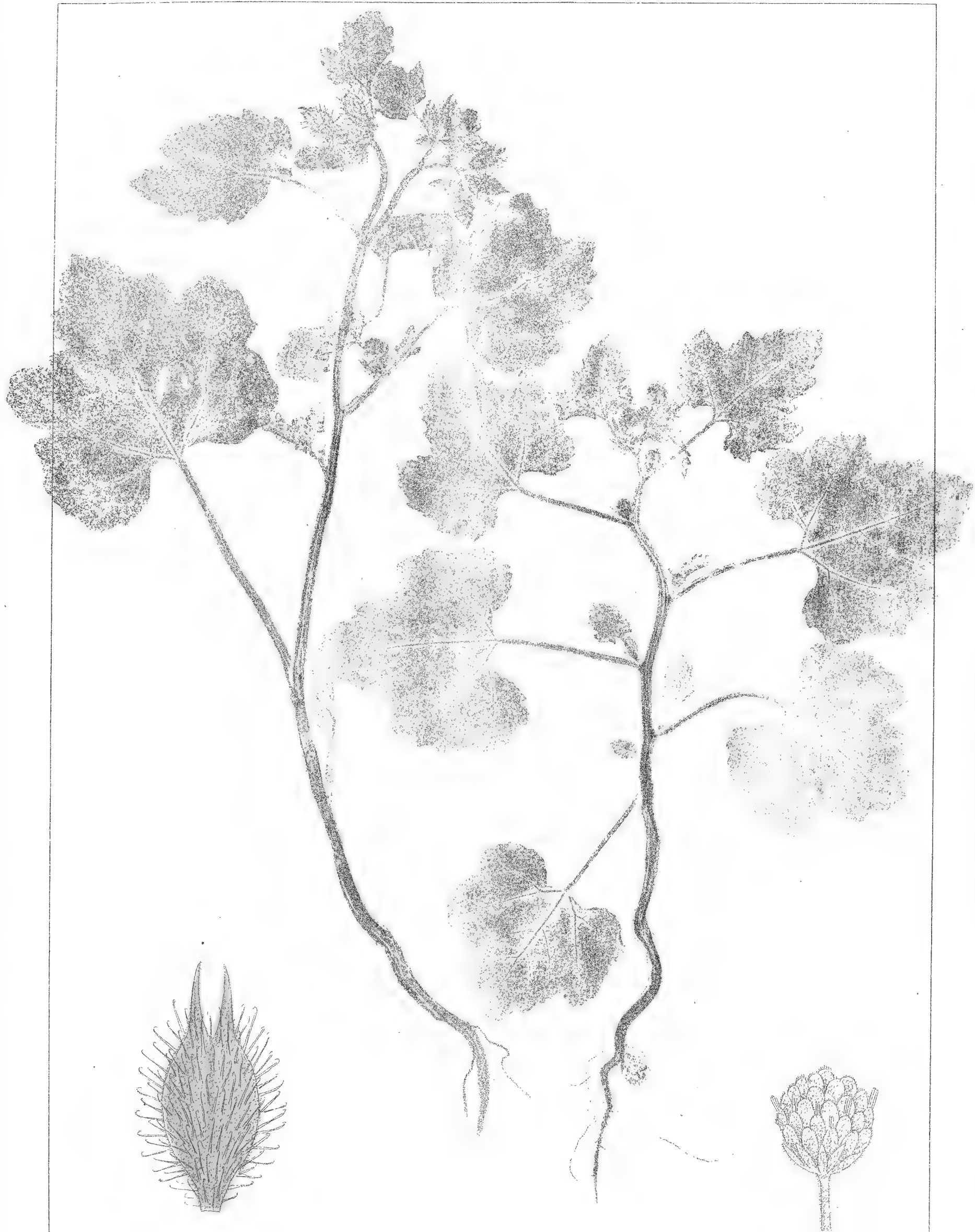
1^{er} GENRE. — *Xanthium* Tourn.

<i>X. strumarium</i> L..... pl. 1.	<i>X. italicum</i> Morett..... 3.
<i>X. macrocarpum</i> D. C..... 2.	<i>X. spinosum</i> L..... 4.

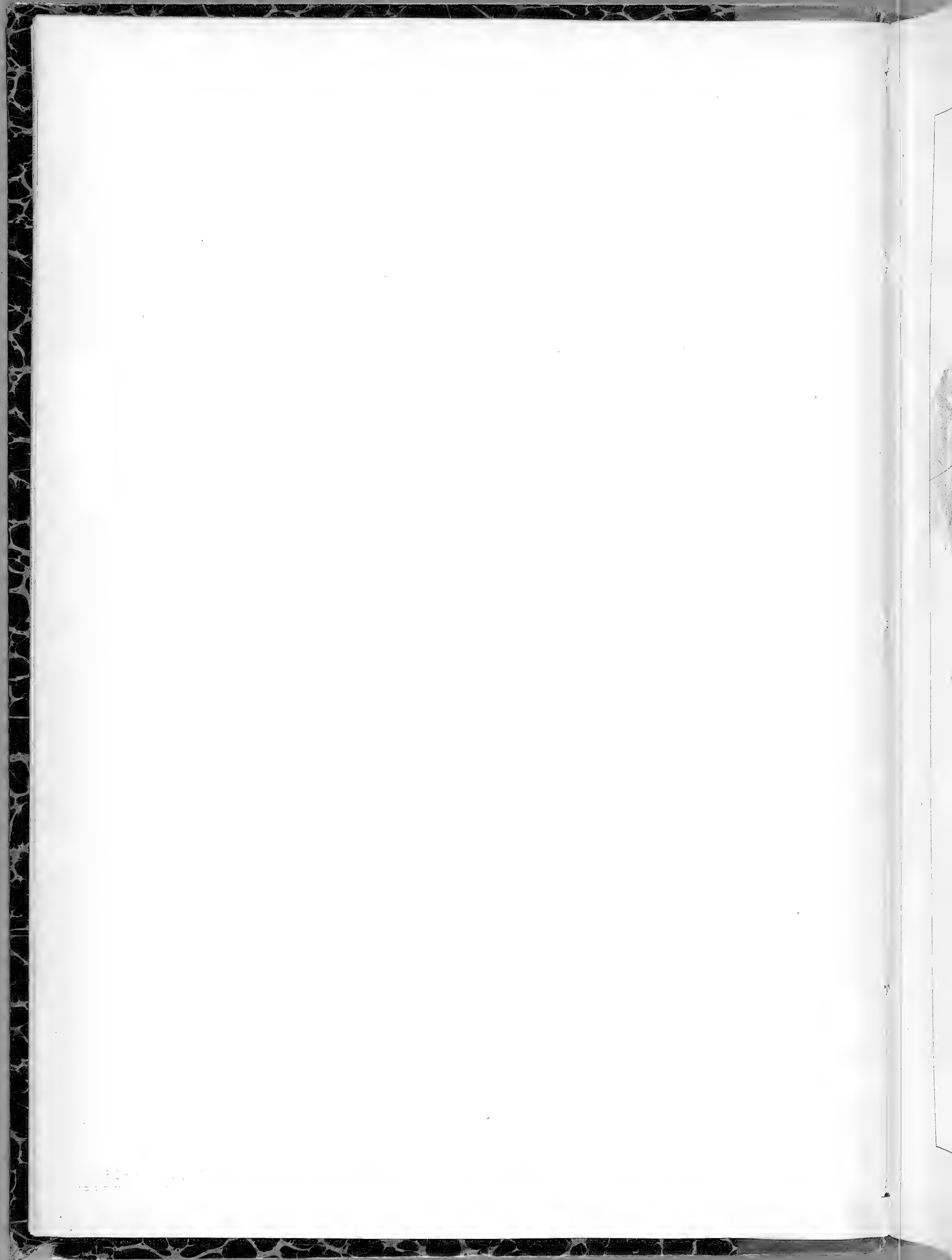
2^e GENRE. — *Ambrosia* Tourn.

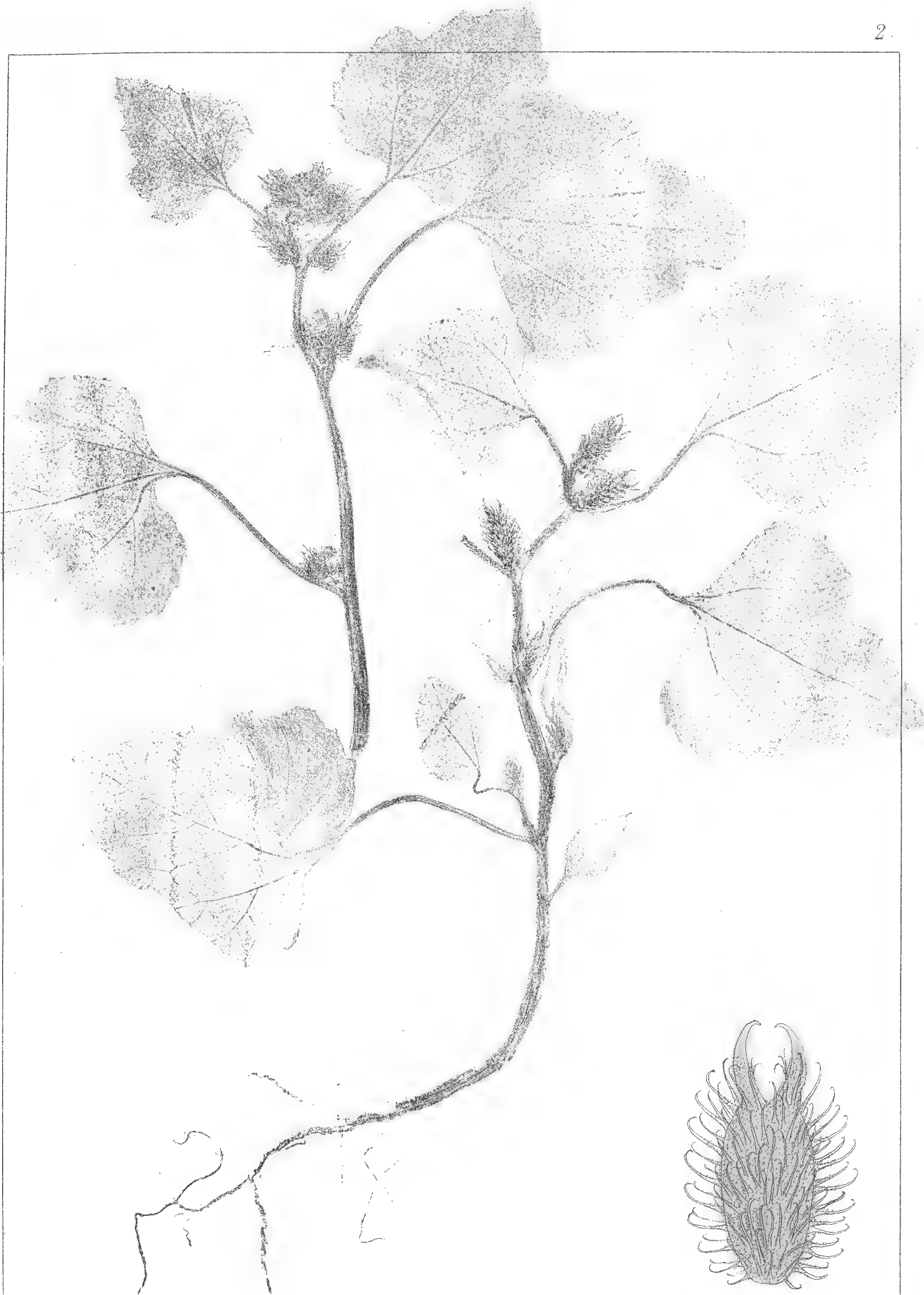
<i>A. tenuifolia</i> Spr.....	5.
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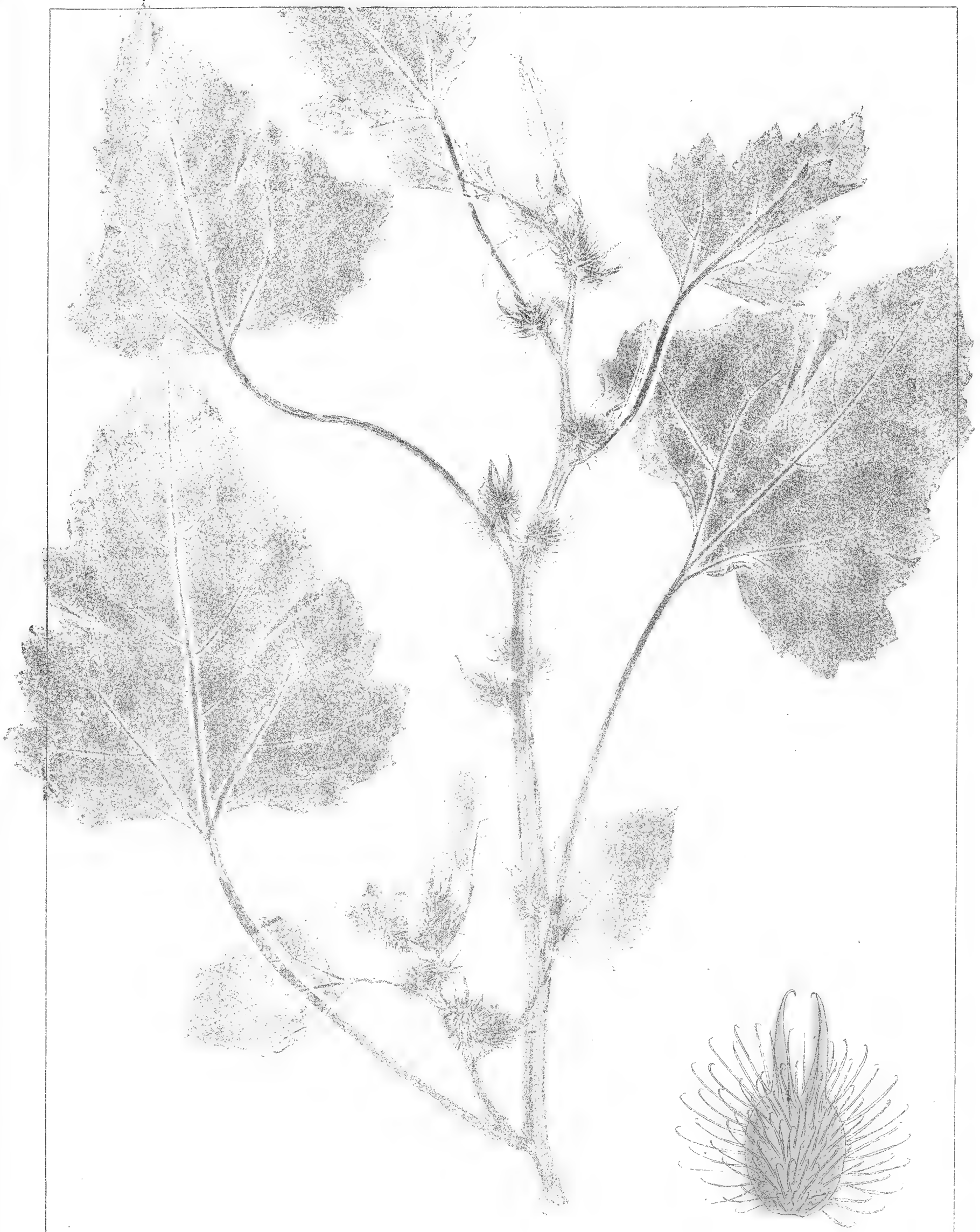
XANTHIUM STRUMARIUM. L. ④



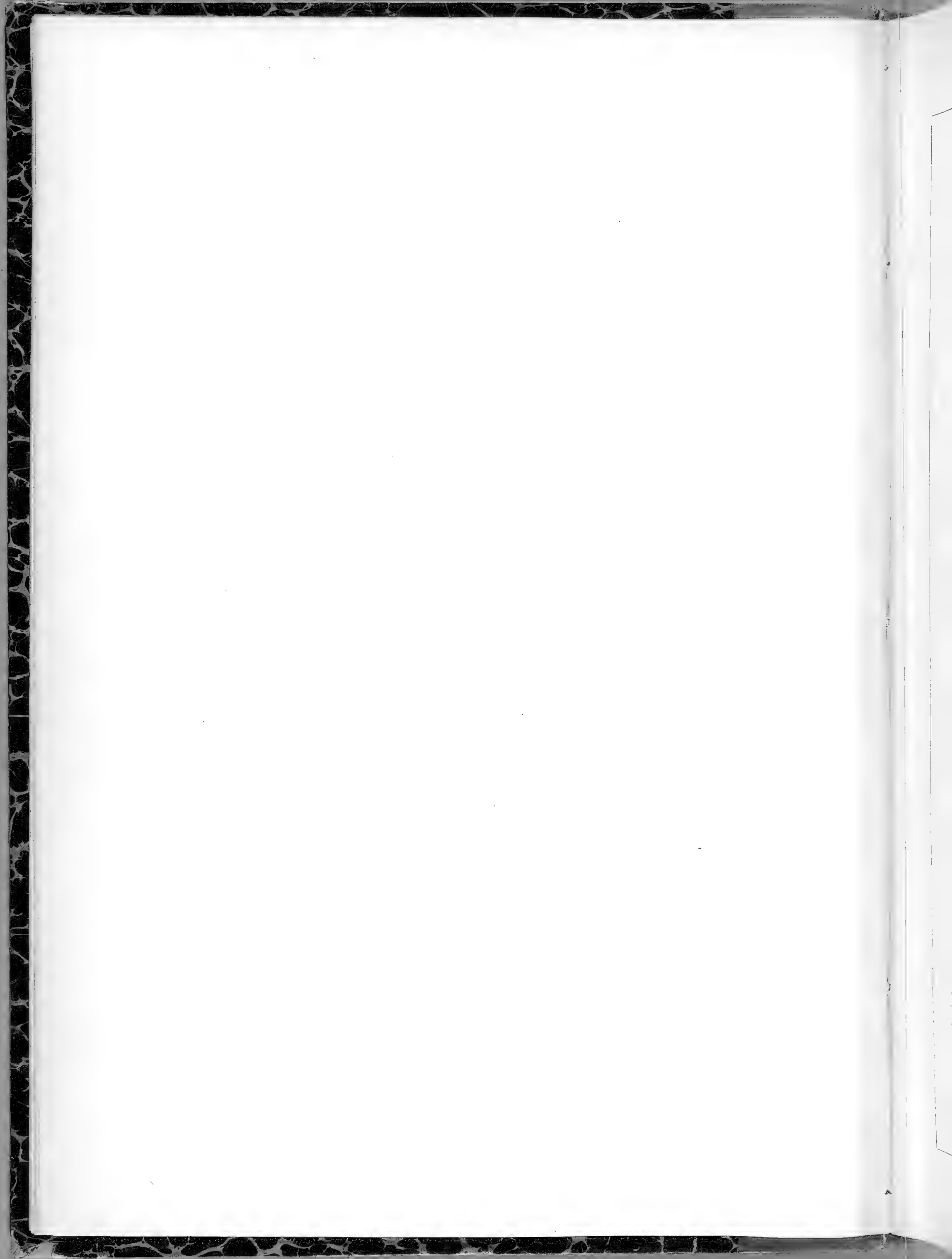


X. MACROCARPUM. D. C. ①



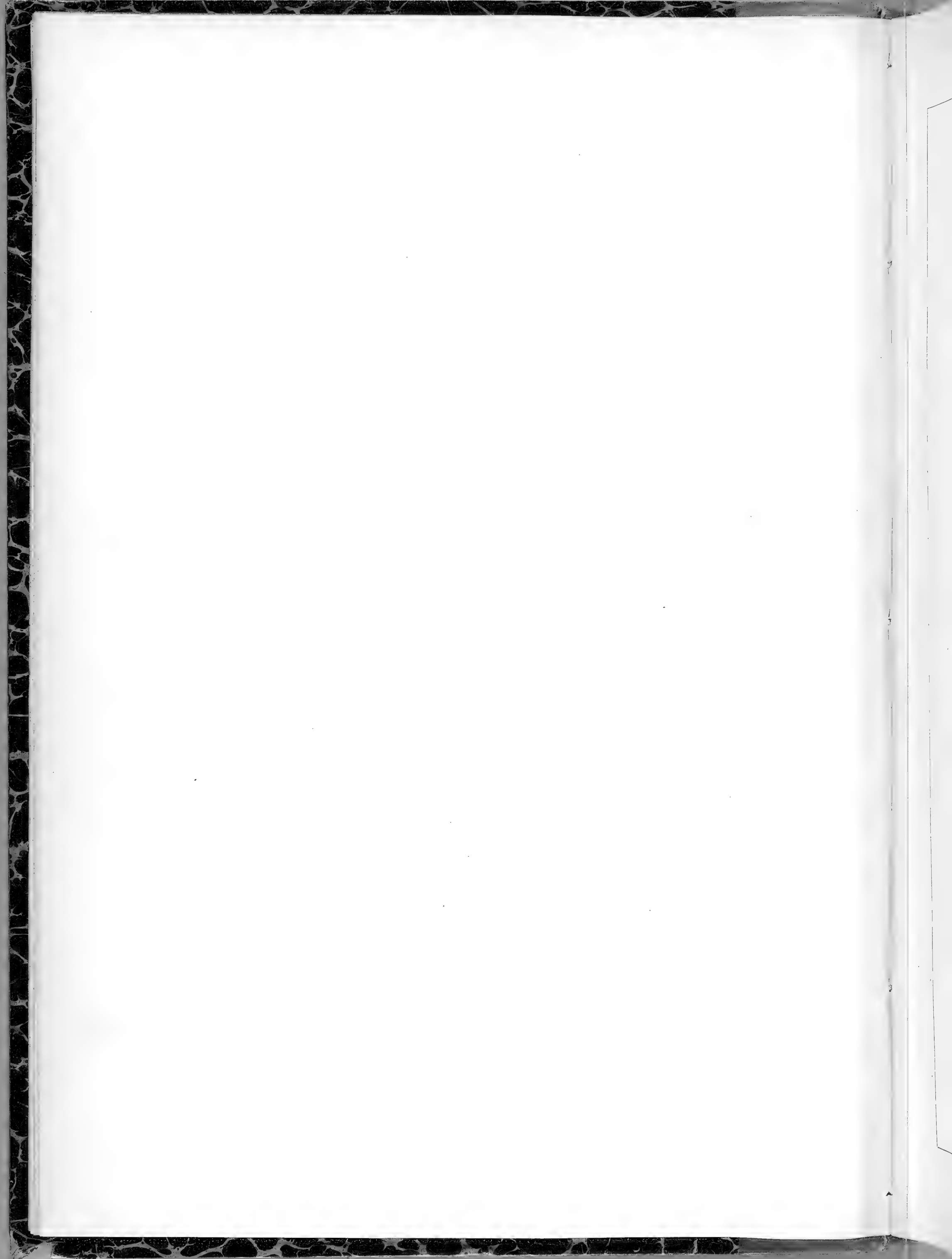


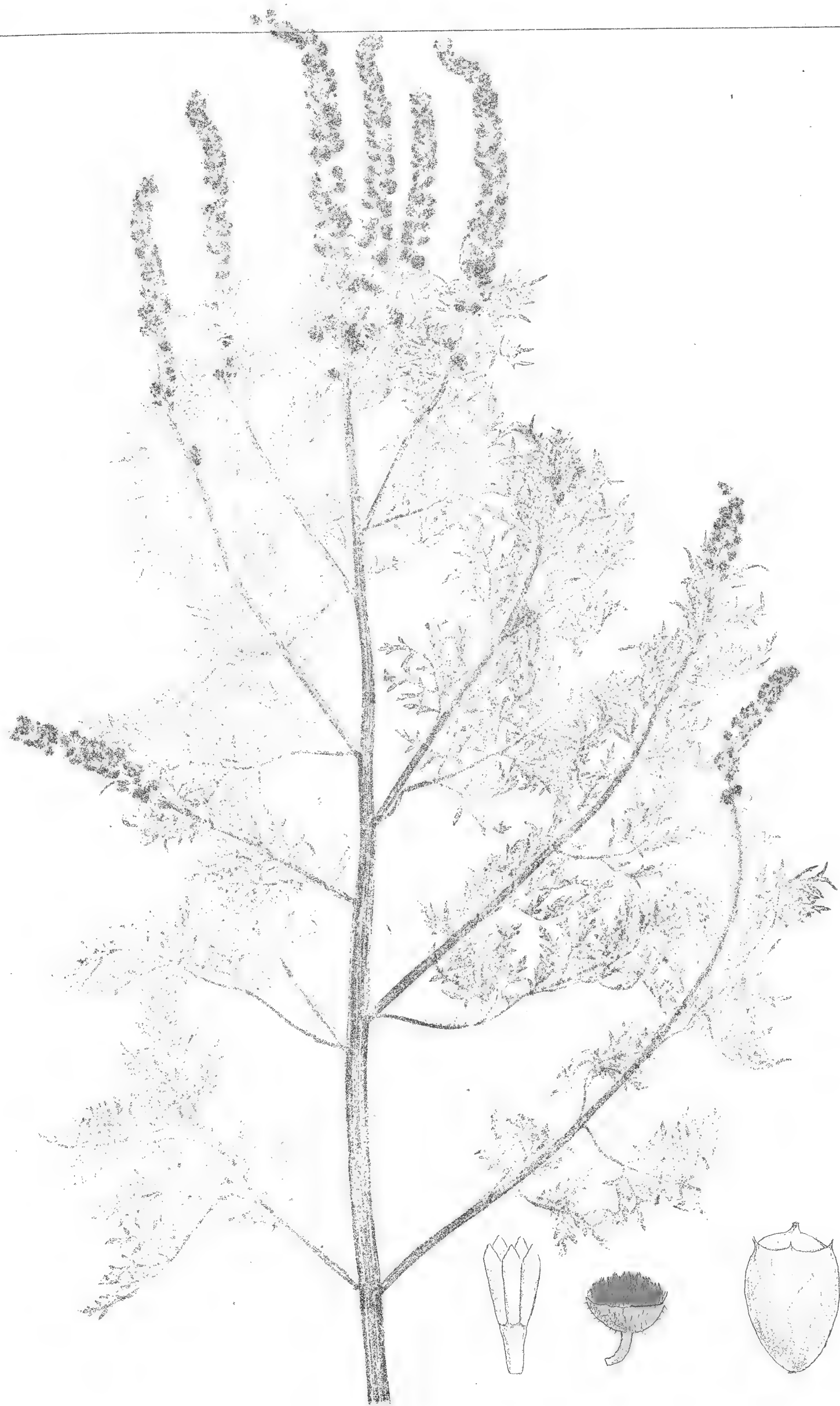
X. ITALICUM . MORETTI. ①





X. SPINOSUM. L. ④





AMBROSIA TENUIFOLIA. SPR. 7

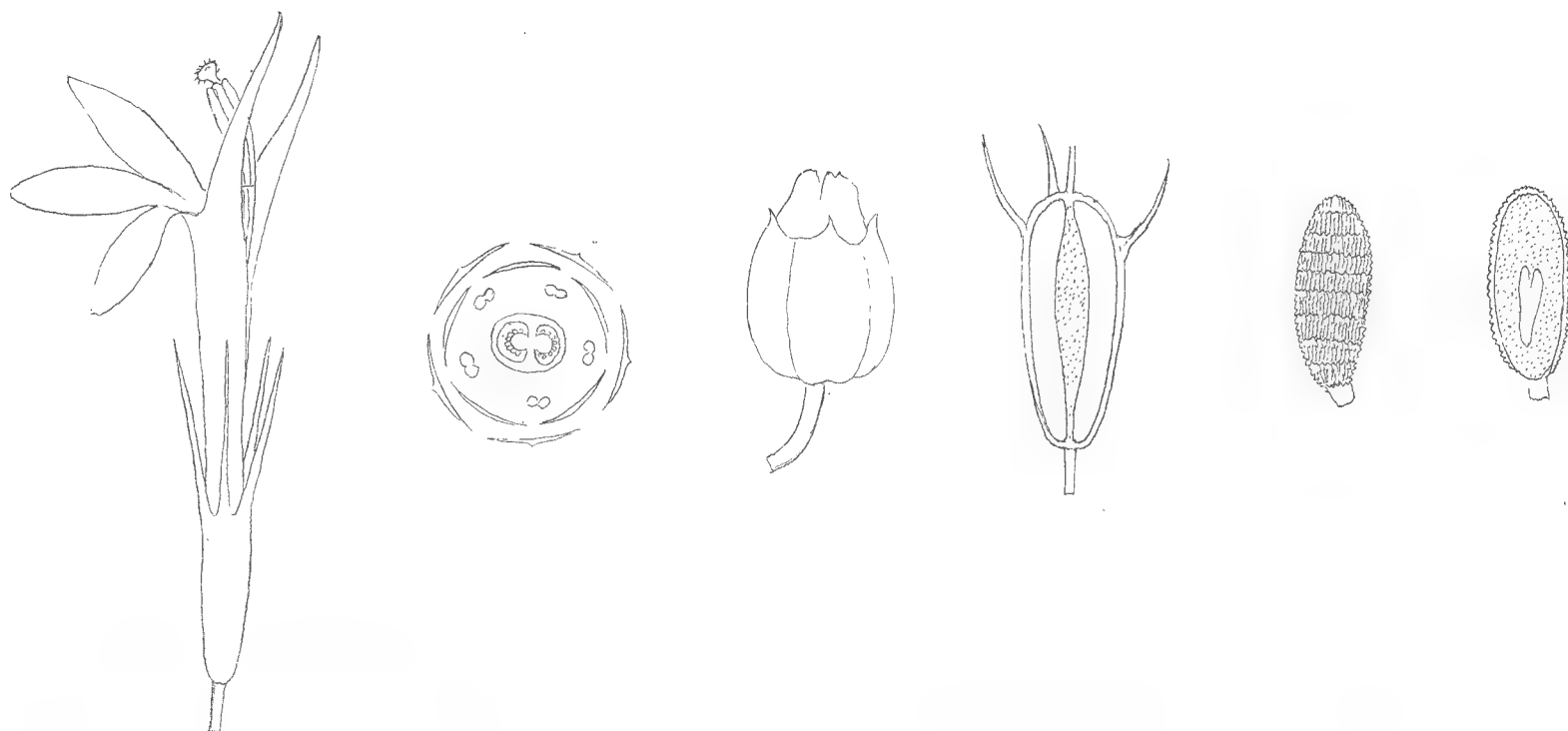
Fleurs
Corolle
Etamine
née par

1^{re} GEN

2^e GEN

68^e Famille. — LOBÉLIACÉES.

Fleurs hermaphrodites, irrégulières. Calice à 5 sépales en tube, adhérent au capitel à la base. Corolle gamopétale, persistante, insérée au sommet du tube calicinal, à limbe 5-fide, bilabié ou unilabié. Etamines 5, unies en tube, insérées au sommet du tube calicinal. Capitel devenant une capsule couronnée par les dents du calice, à 2-3 loges polyspermes. Embryon droit dans un albumen charnu.

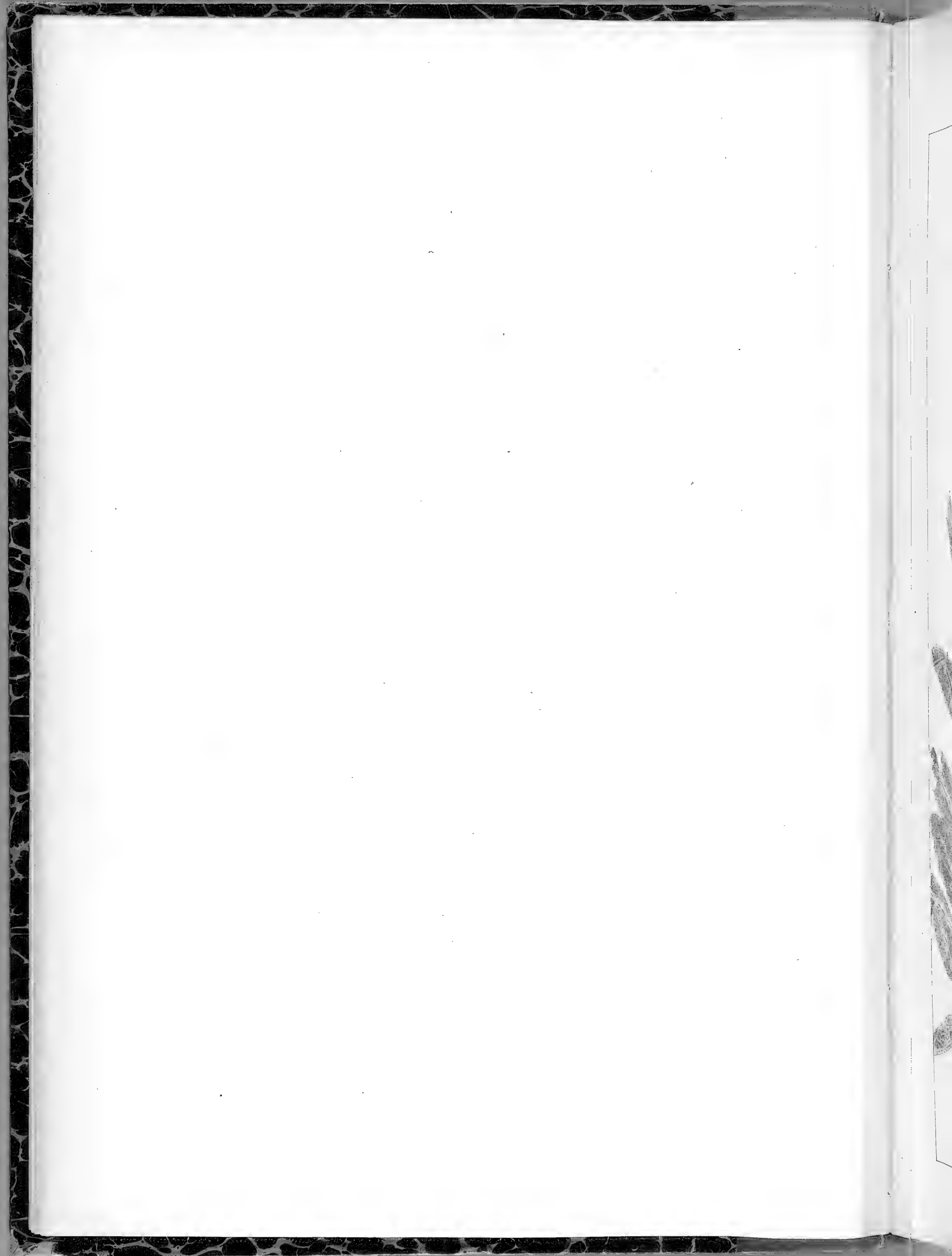


1^{er} GENRE. — *Lobelia* L.

L. urens L..... pl. 1. | *L. Dortmanna* L..... pl. 2.

2^e GENRE. — *Laurentia* Neck.

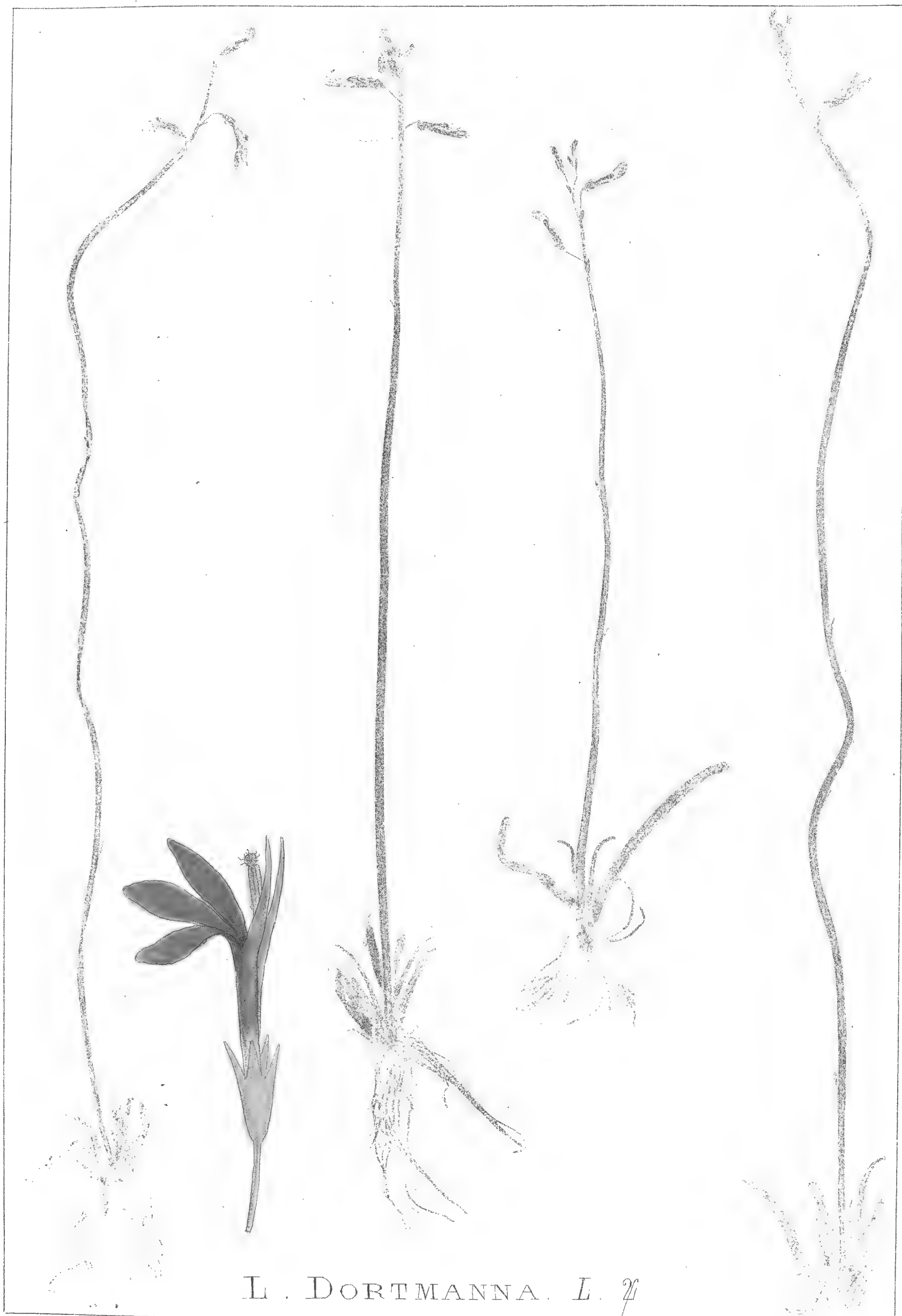
L. Michelli D. C..... pl. 3. | *L. tenella* D. C..... pl. 4.





LOBELIA URENS. L. 21





L. DORTMANNA. L. 2





LAURENTIA MICHELLII. D. C. ○ ①





L. TENELLA. D. C. 26

Fle
capit
insér
polys
Pla

1^{re} GEN

J. mon

2^e GEN

P. pau

P. hem

P. ser

P. Cha

3^e GEN

4^e GEN

C. Mec

C. bar

C. spe

C. ANH

C. petr

C. glori

C. cer

C. apic

C. thyr

C. latia

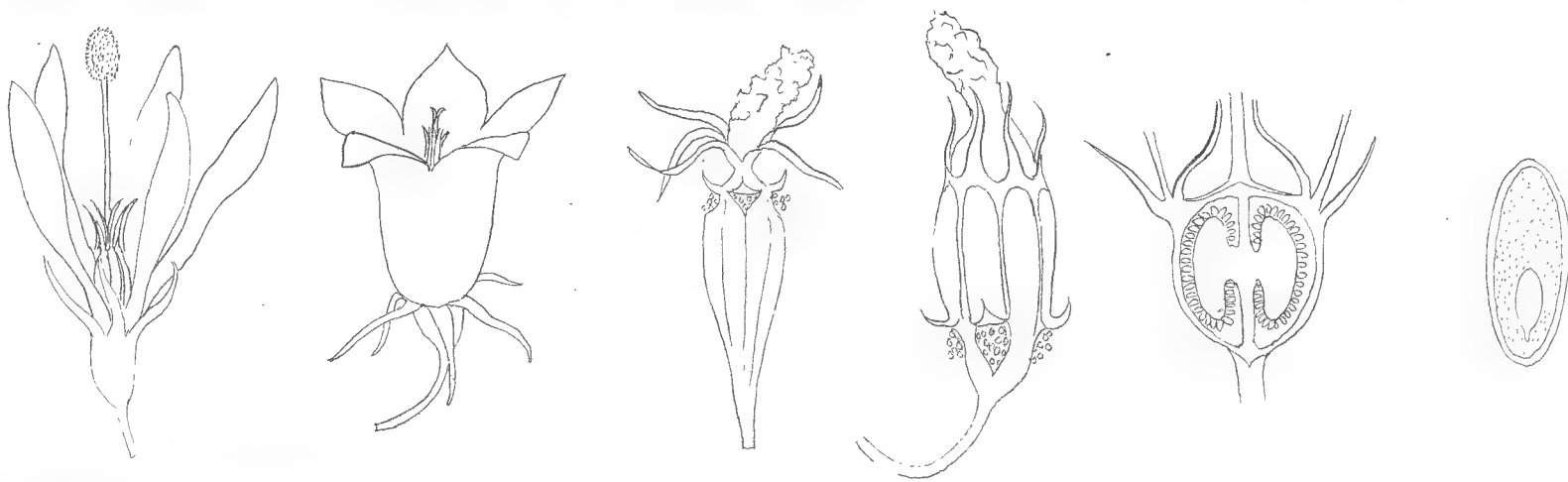
C. Tra

5^e GEN

69° Famille. — CAMPANULACÉES.

Fleurs hermaphrodites, régulières. Calice gamosépale, à 5 sépales, en tube à la base, adhérent au capitel. Corolle gamopétale, à 5 pétales, insérées au sommet du tube calicinal. Etamines ordinairement 5, insérées avec la corolle. Capitel couronné par les sépales, devenant une capsule à 2-5 loges polyspermes. Embryon droit, dans un albumen charnu.

Plantes herbacées ; à feuilles alternes, sans stipules,



1^{er} GENRE. — *Jasione* L.

J. montana L..... pl. 4. | *J. perennis* L..... pl. 2-3. | *J. humilis* Pers..... pl. 4.

2^e GENRE. — *Phyteuma* L.

<i>P. pauciflorum</i> L..... pl. 5.	<i>P. orbiculare</i> L..... pl. 9-12.	<i>P. nigrum</i> Sm..... pl. 17.
<i>P. hemisphaericum</i> L..... 6.	<i>P. scorzoneraefolium</i> Vill. 13.	<i>P. Halleri</i> All..... 18.
<i>P. serratum</i> Viv..... 7.	<i>P. betonicaefolium</i> Vill.. 14.	
<i>P. Chamaemeli</i> Vill..... 8.	<i>P. spicatum</i> L..... 15-16.	

3^e GENRE. — *Specularia* Heist.

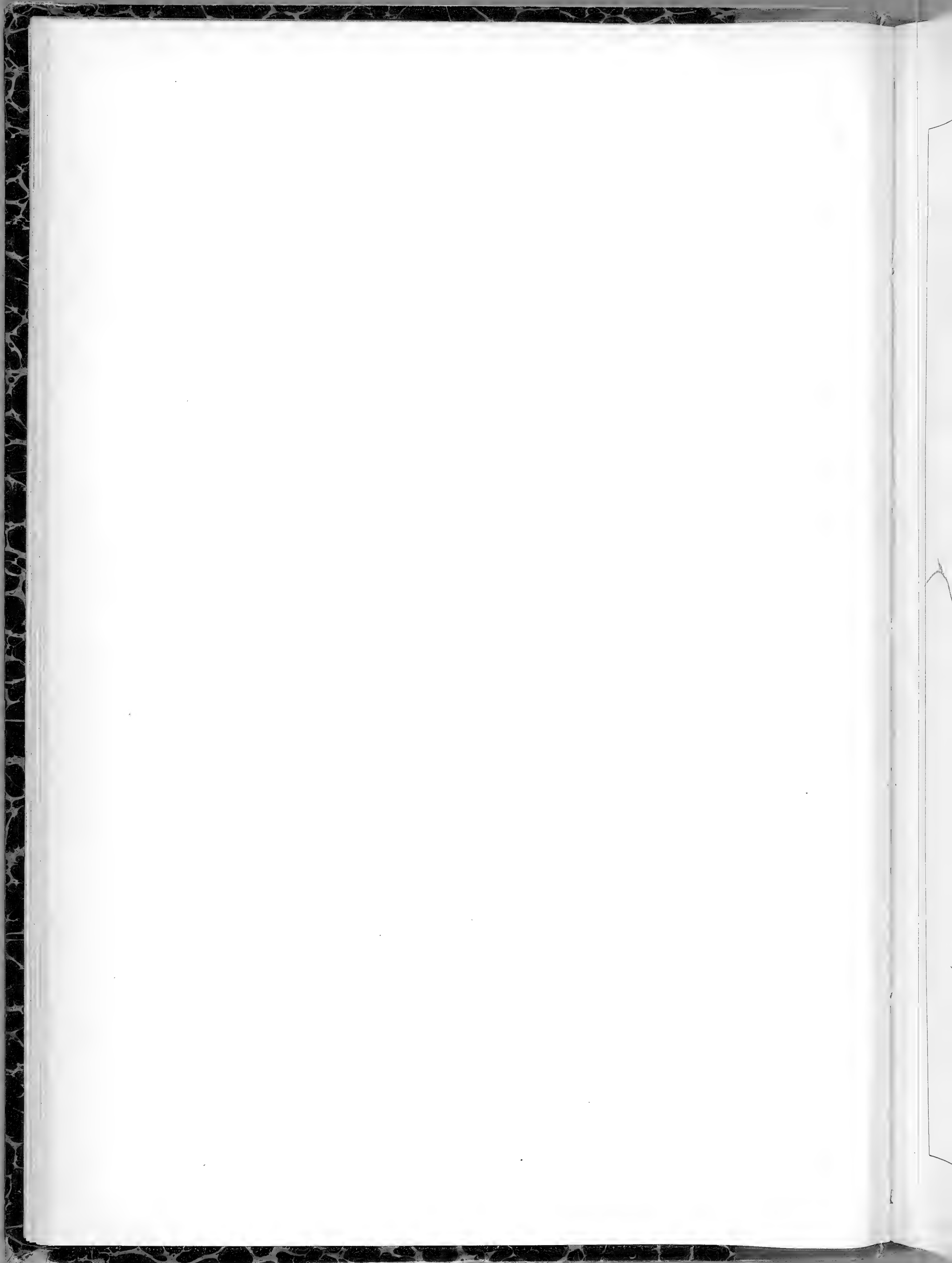
<i>S. Speculum</i> D. C..... pl. 19-20.	<i>S. falcata</i> D. C..... pl. 22.
<i>S. hybrida</i> D. C..... 21.	<i>S. pentagonia</i> D. C..... 23.

4^e GENRE. — *Campanula* L.

<i>C. Medium</i> L..... pl. 24.	<i>C. rapunculoides</i> L..... pl. 36.	<i>C. pusilla</i> Hank..... pl. 48.
<i>C. barbata</i> L..... 25.	<i>C. bononiensis</i> L..... 37.	<i>C. gracilis</i> Jord..... 49.
<i>C. speciosa</i> Pourr..... 26.	<i>C. Erinus</i> L..... 38.	<i>C. Jaubertiana</i> Timb..... 49 bis.
<i>C. Allionii</i> Vill..... 27.	<i>C. rhomboidalis</i> L..... 39-40.	<i>C. Rapunculus</i> L..... 50.
<i>C. petræa</i> L..... 28.	<i>C. lanceolata</i> Lap..... 41.	<i>C. Chaberti</i> Car..... 51.
<i>C. glomerata</i> L..... 29.	<i>C. linifolia</i> Lamk..... 42-43.	<i>C. patula</i> L..... 52.
<i>C. cervicaria</i> L..... 30.	<i>C. Baumgartenii</i> Beck... 44.	<i>C. persicifolia</i> L..... 53.
<i>C. spicata</i> L..... 31.	<i>C. rotundifolia</i> L..... 45.	<i>C. cenisia</i> L..... 54.
<i>C. thyrsoides</i> L..... 32.	<i>C. macrorhiza</i> Gay..... 45 bis.	<i>C. pyramidalis</i> L..... 55.
<i>C. latifolia</i> L..... 33.	<i>C. Scheuchzerii</i> Vill..... 46.	
<i>C. Trachelium</i> L..... 34-35.	<i>C. caespitosa</i> Scop..... 47.	

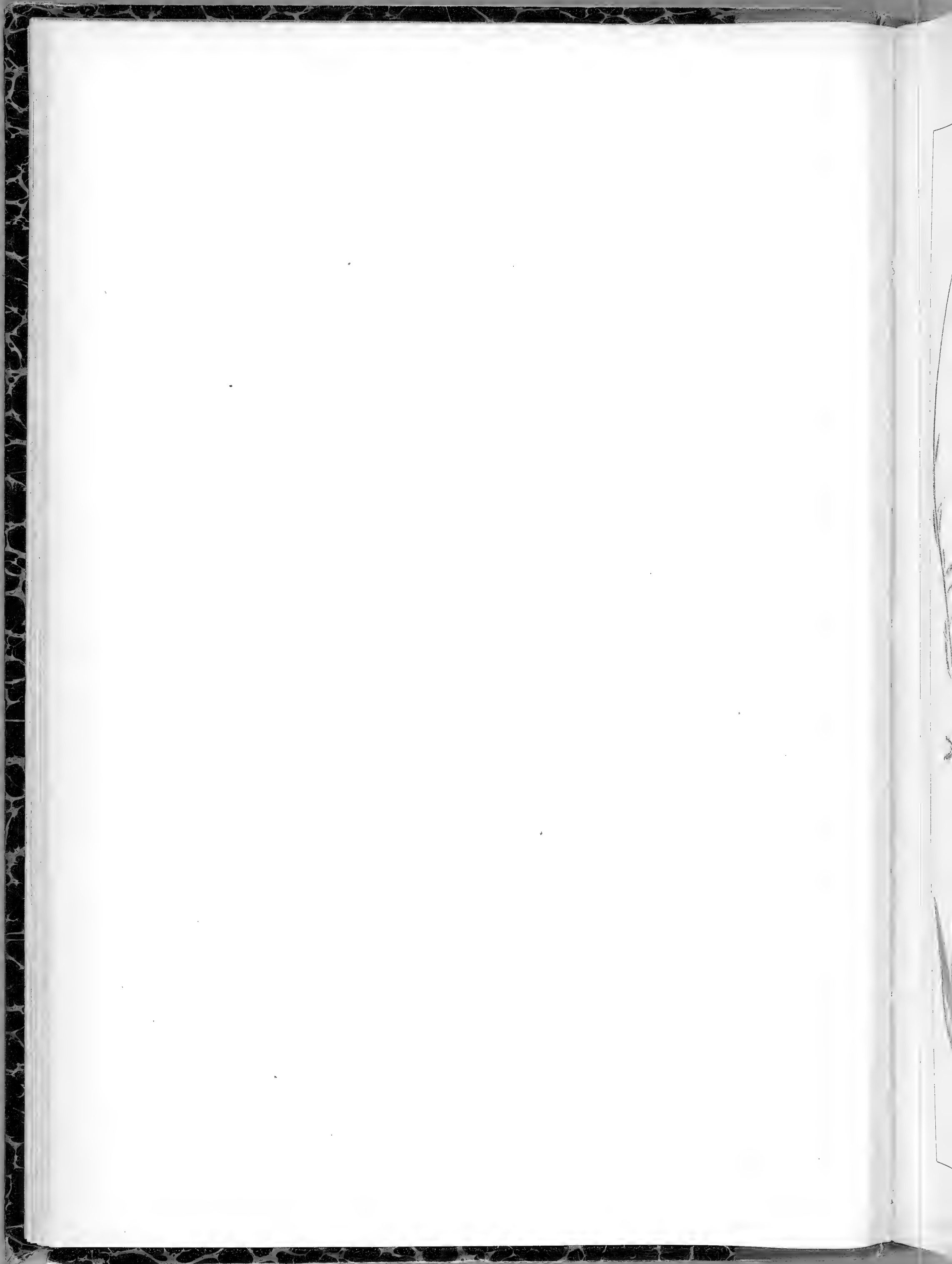
5^e GENRE. — *Wahlenbergia* Schrad.

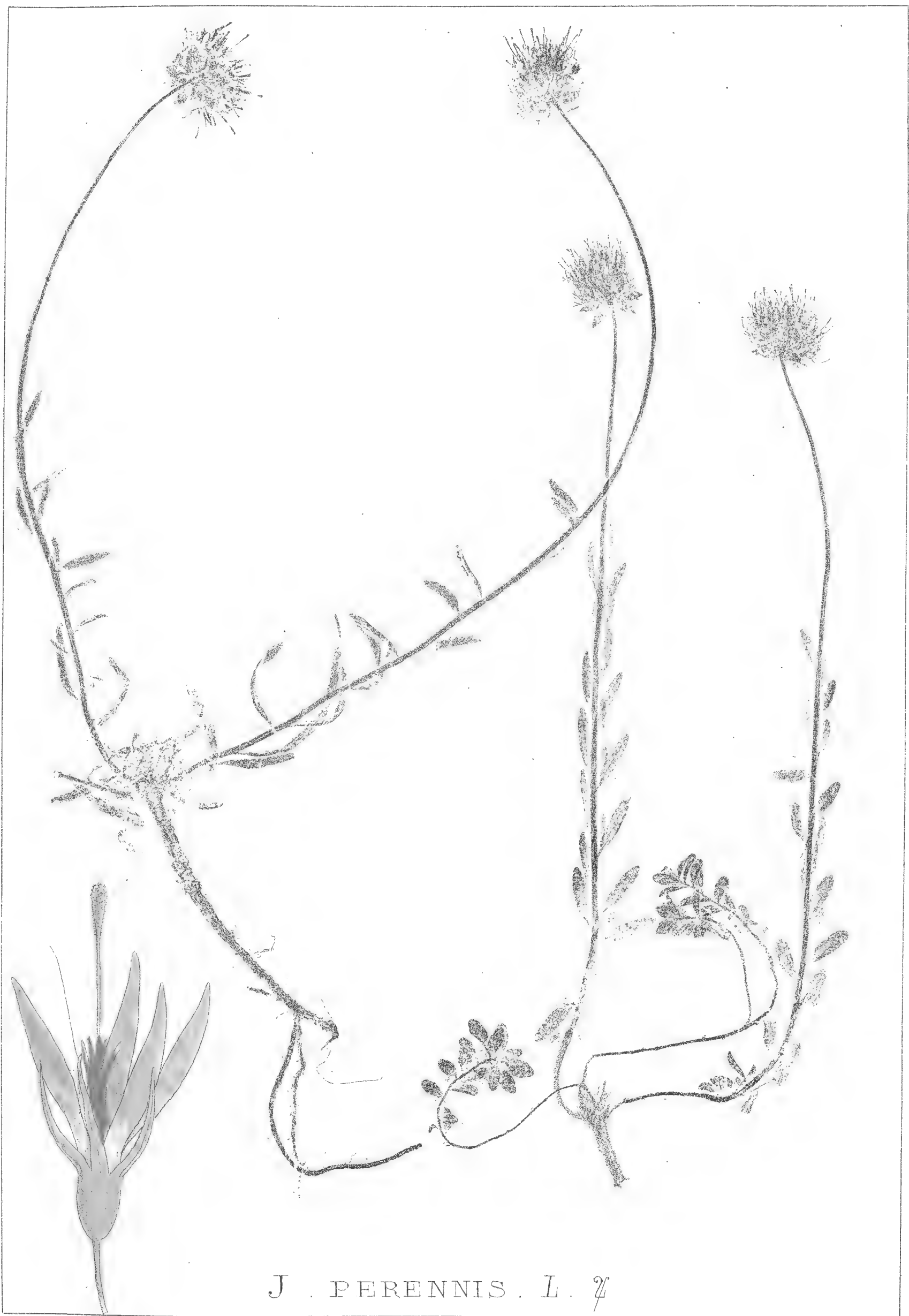
W. hederacea Rehb..... pl. 56.



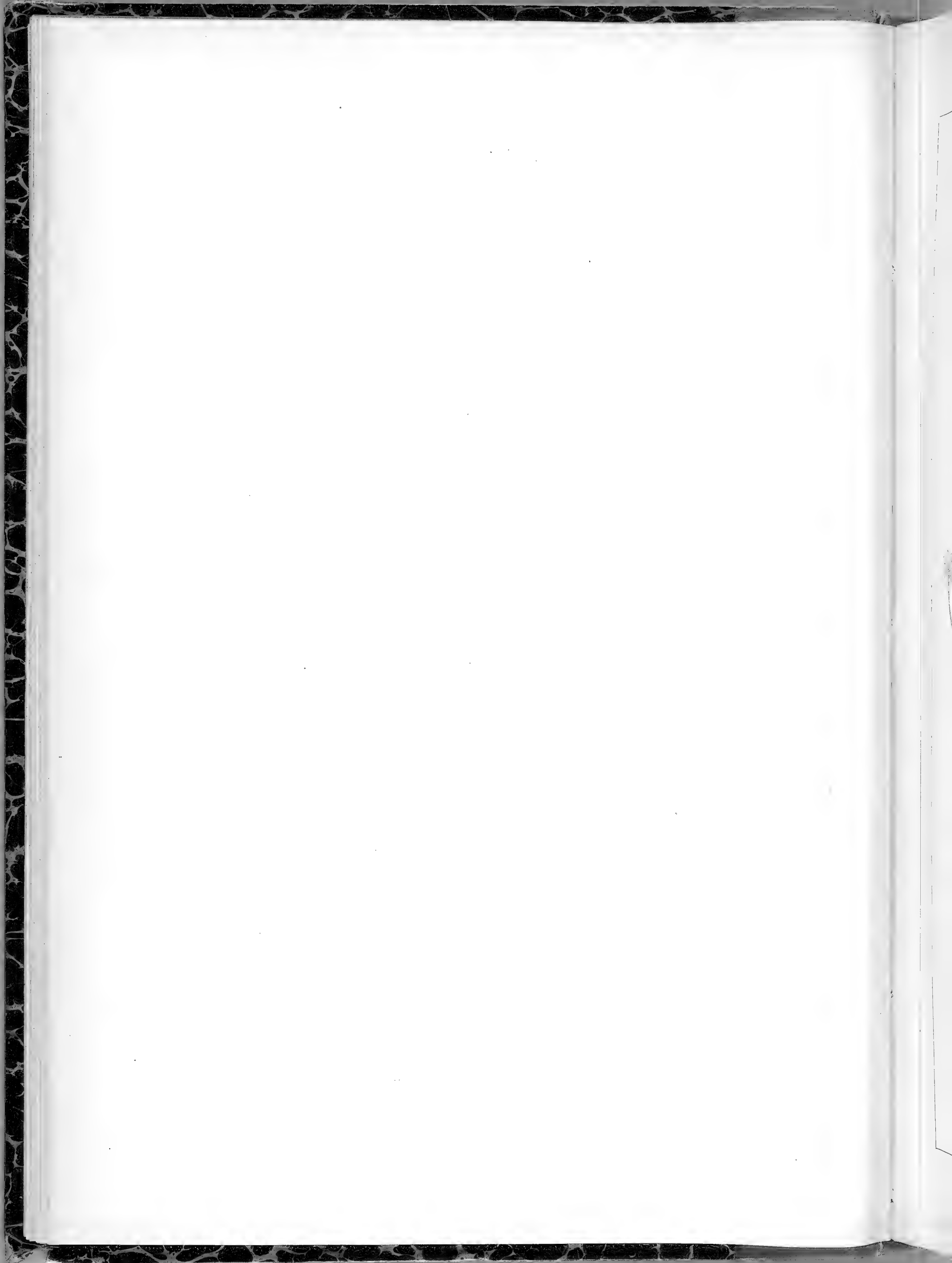


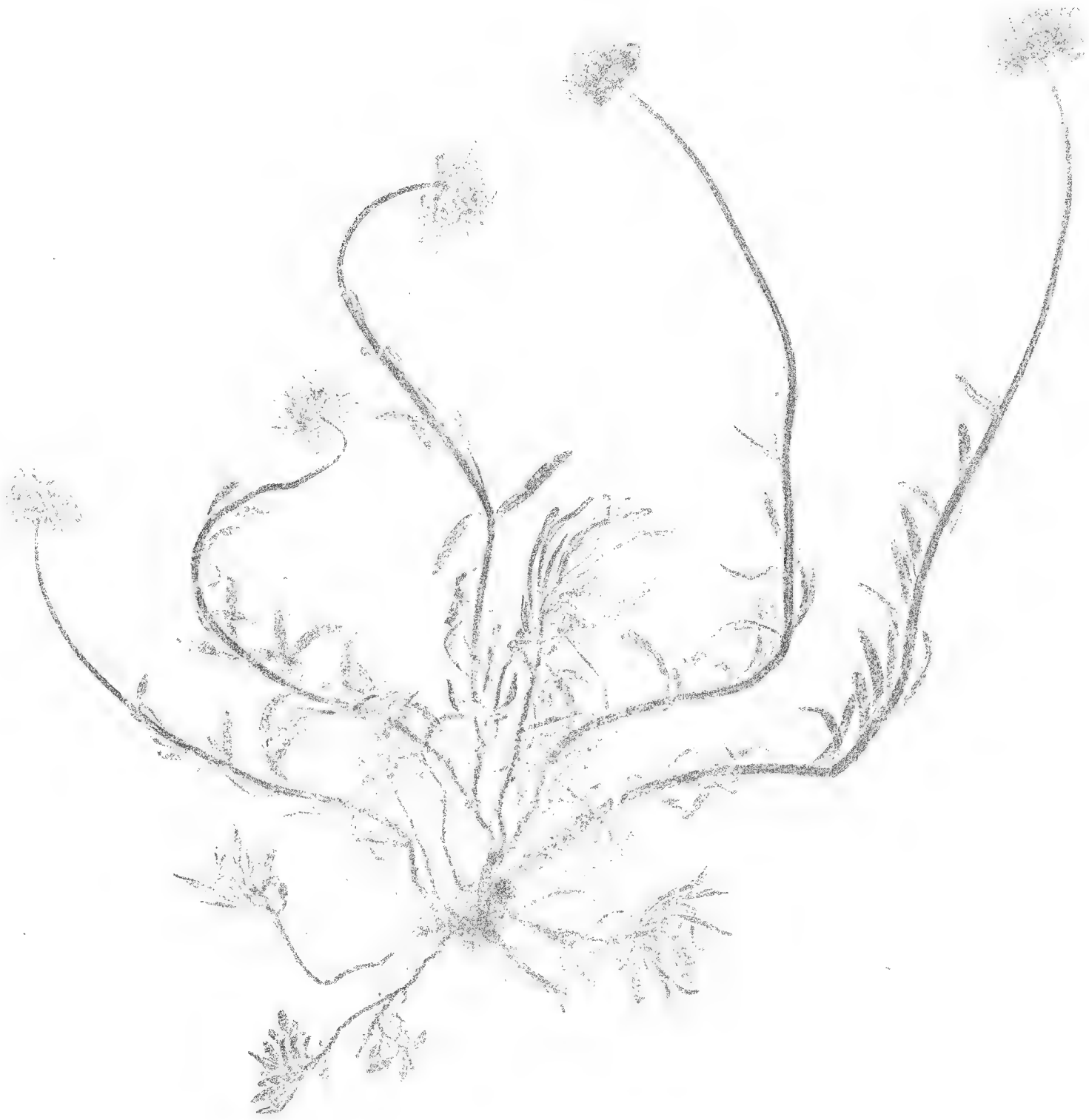
JASIONE MONTANA. L. ②



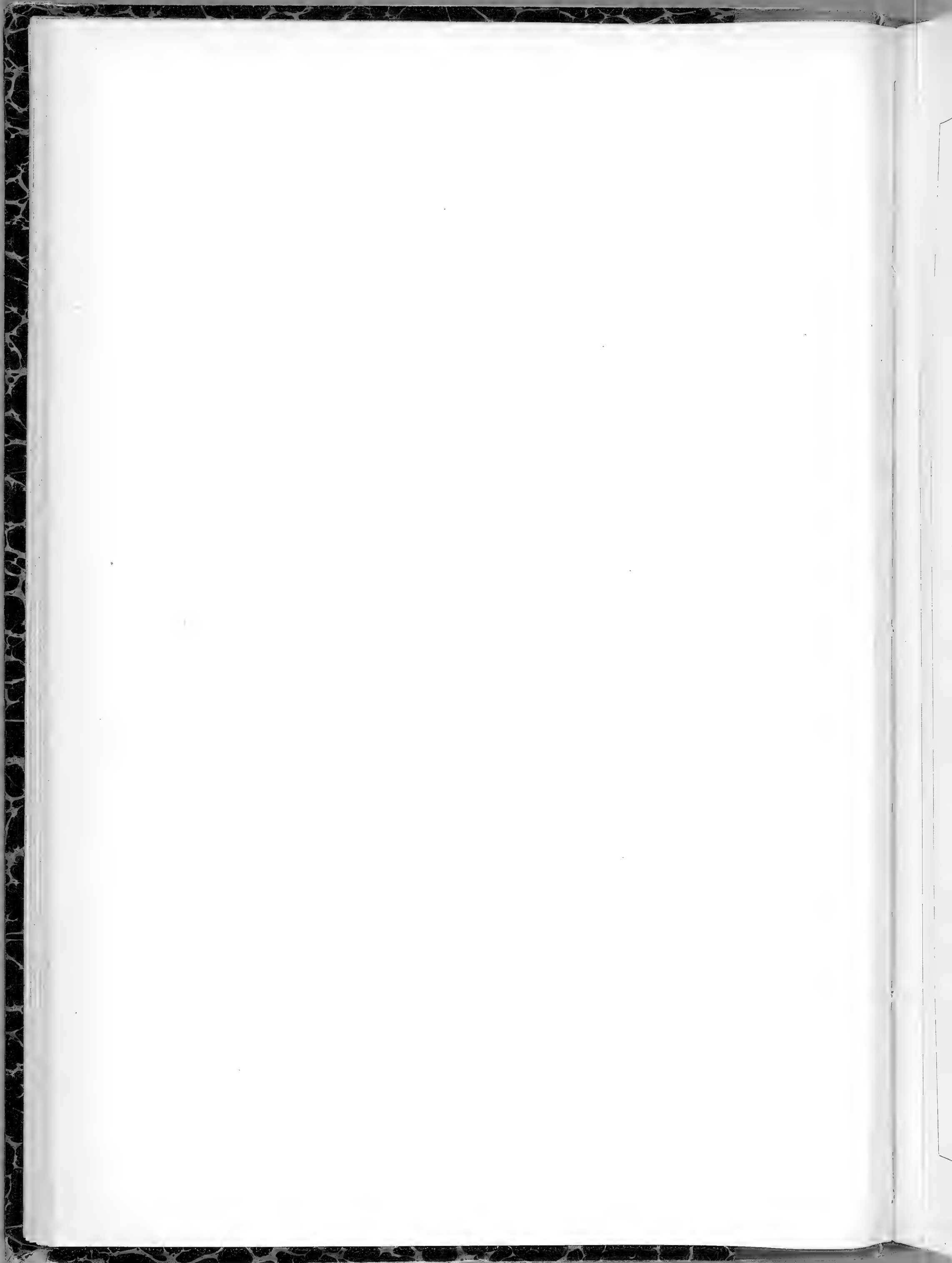


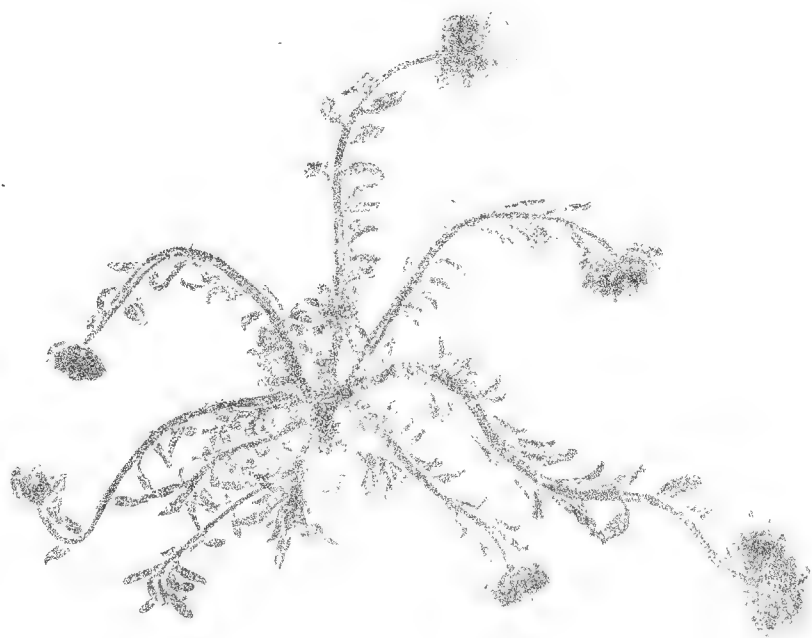
J . PERENNIS . L . ♀





J . PERENNIS . L . Var carioni .



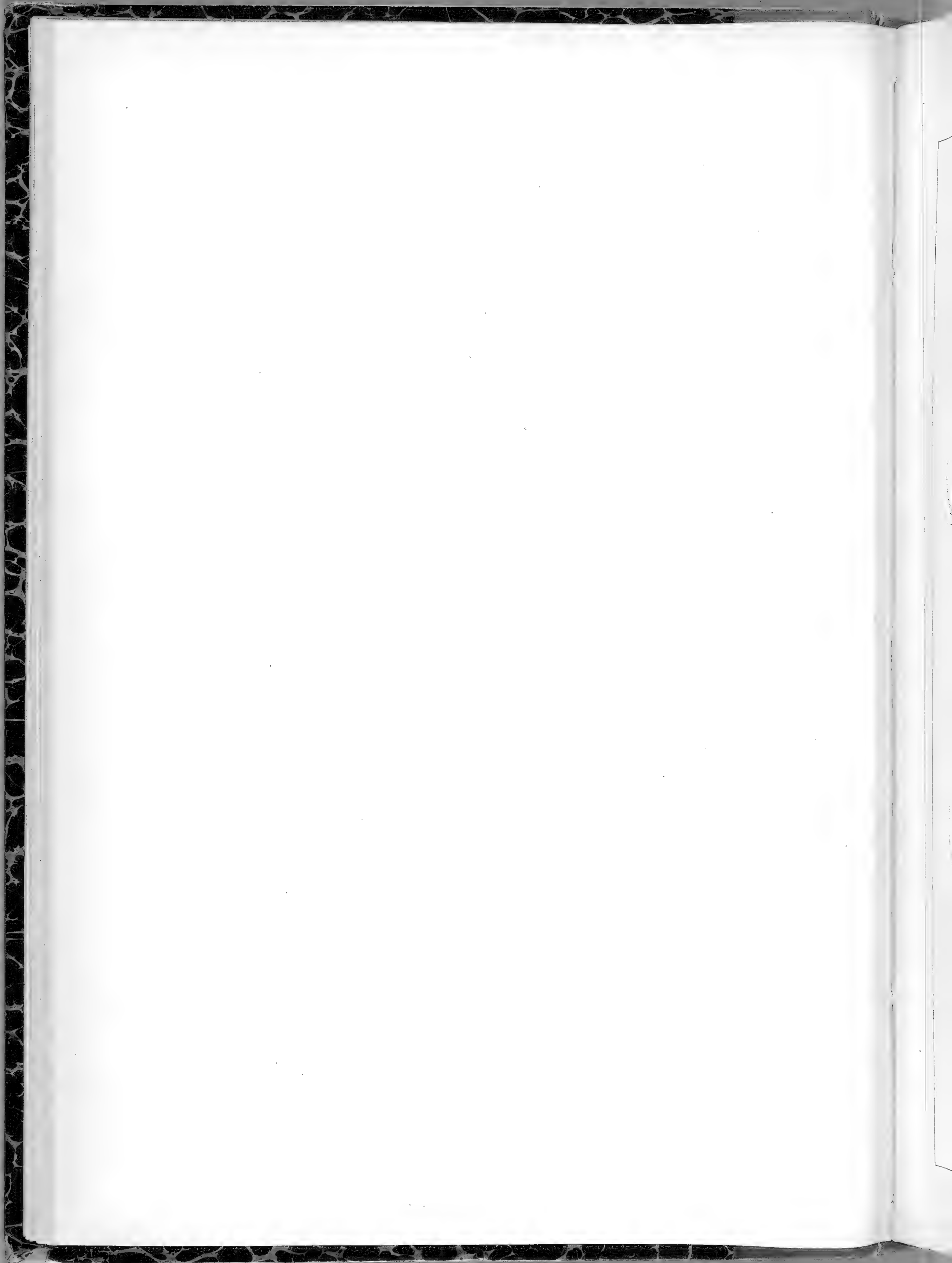


J. HUMILIS . . PERS. 2



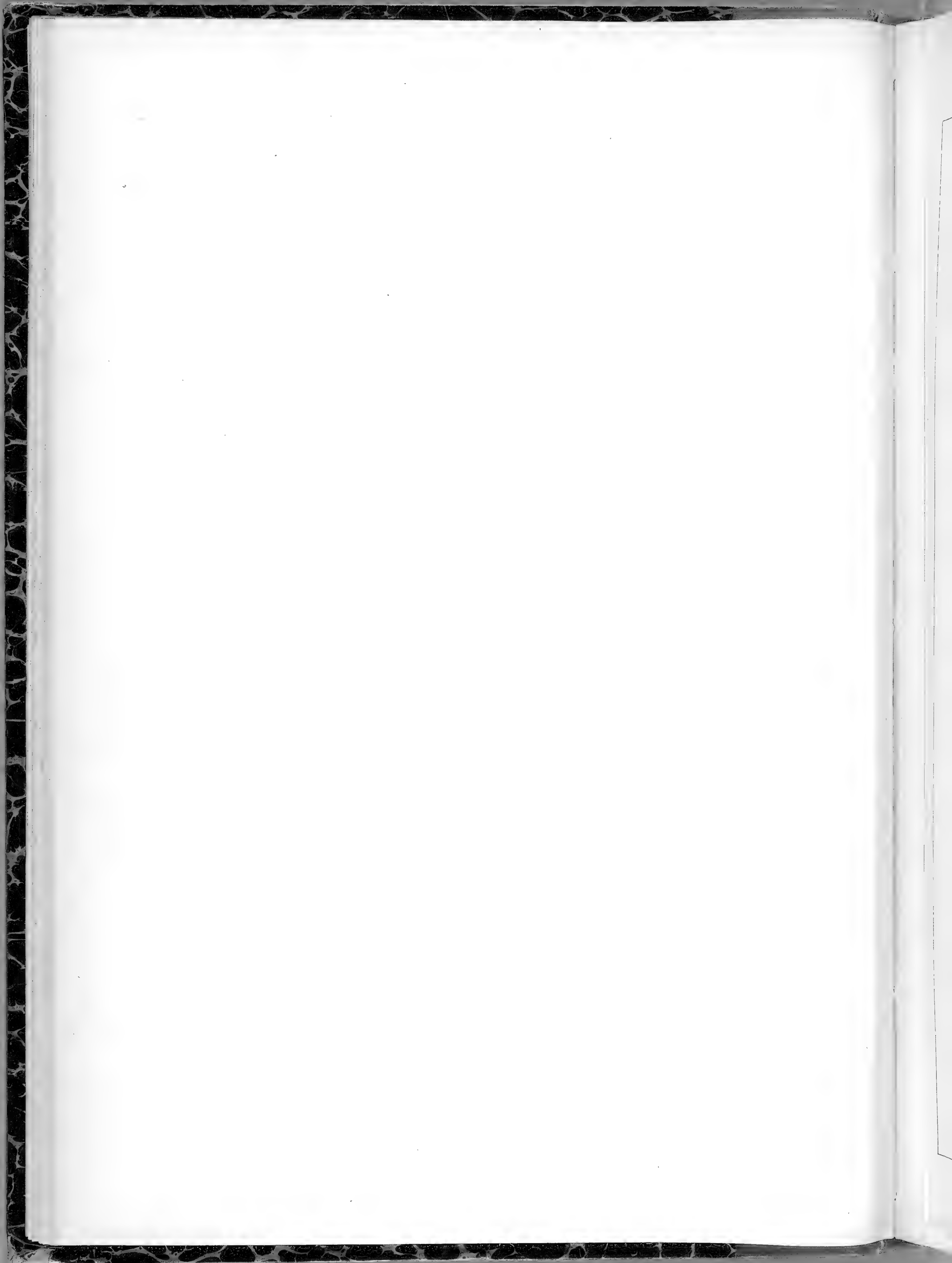


PHYTEUMA PAUCIFLORUM. L. 7



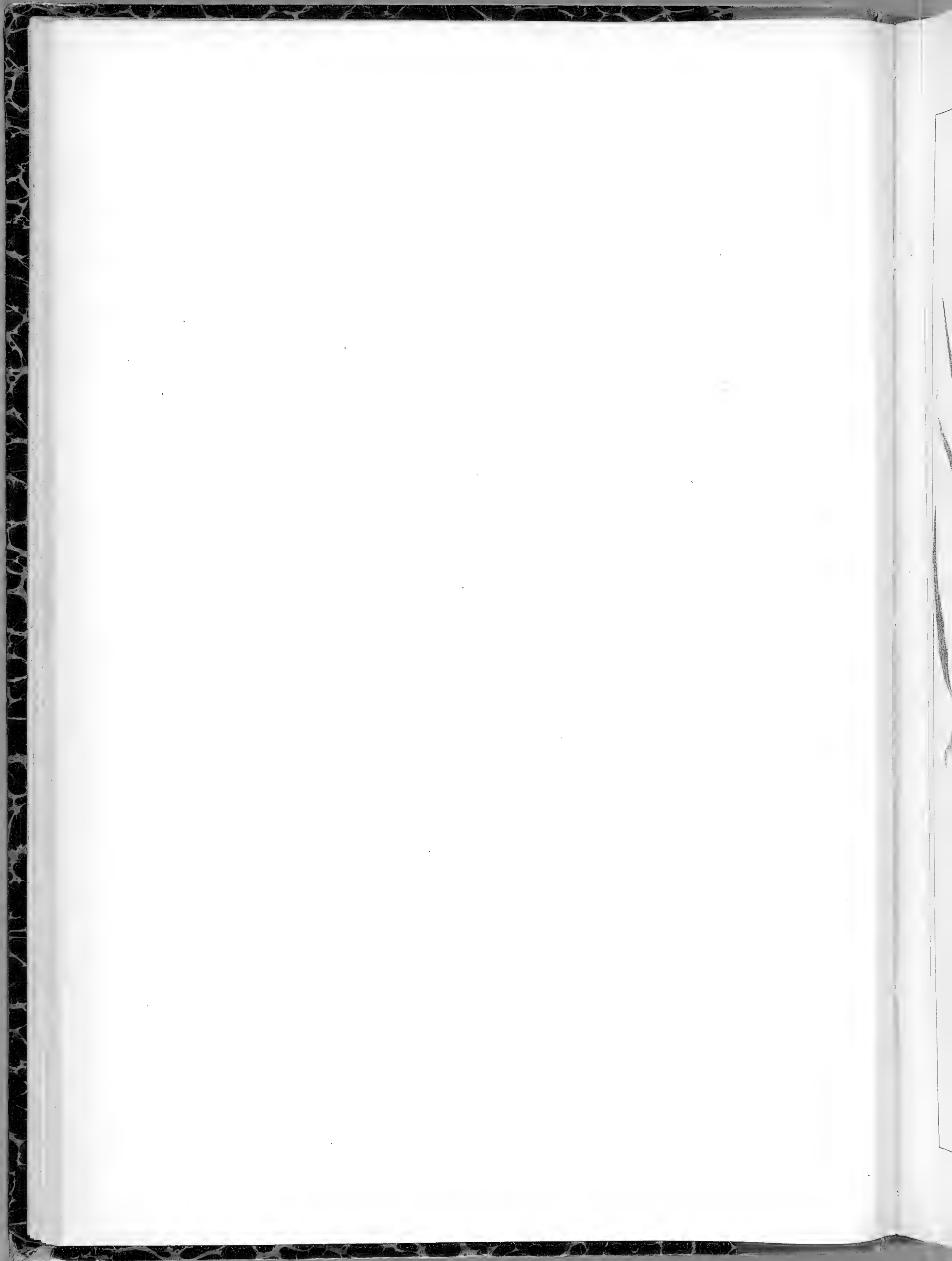


P. HEMISPHERICUM. L. 2



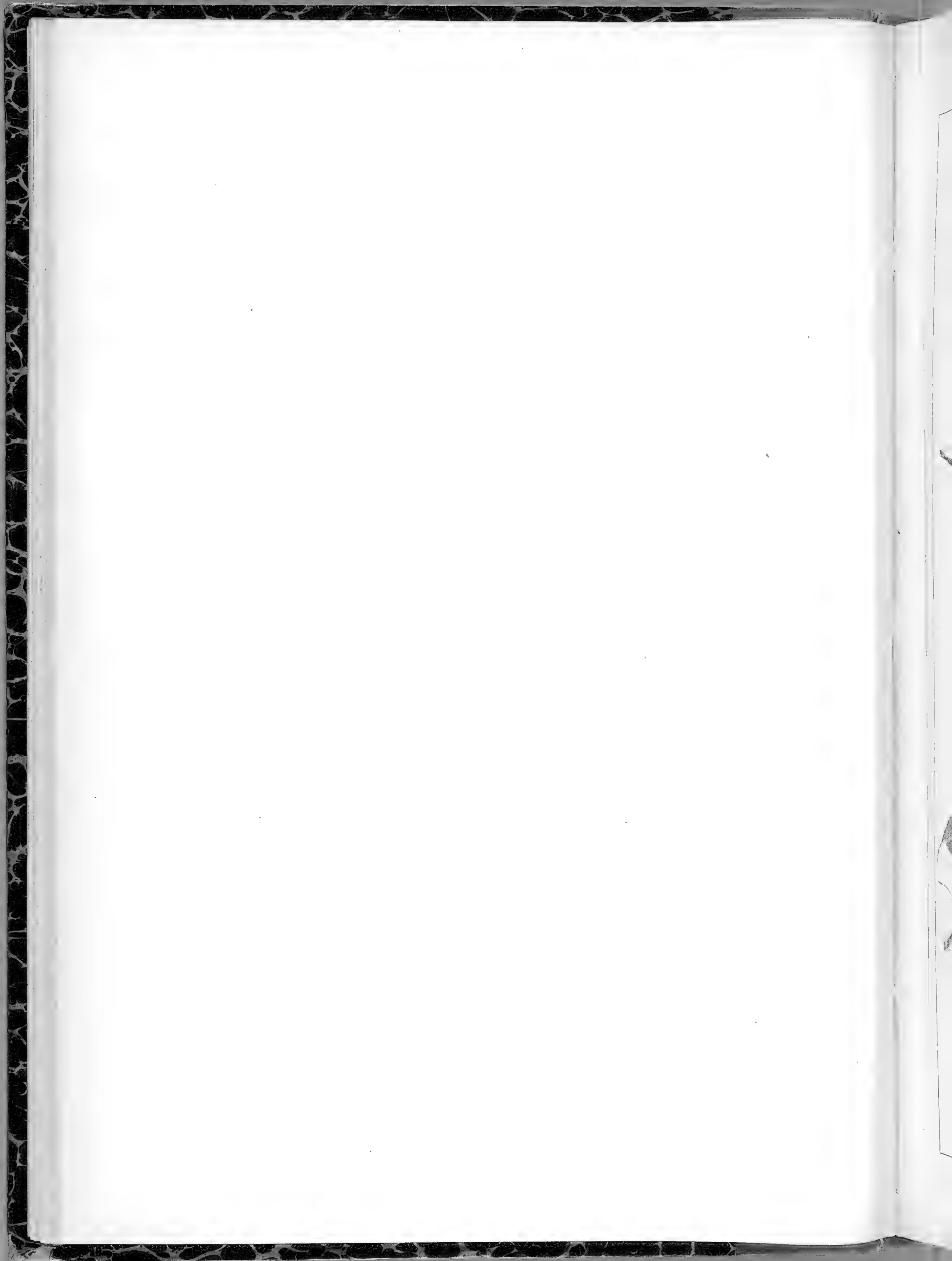


P. SERRATUM Viv. 2





P. CHARMELII. VILL. ♀





P. ORBICULARE. L. 2





P. ORBICULARE. L. Var. lanceolata.



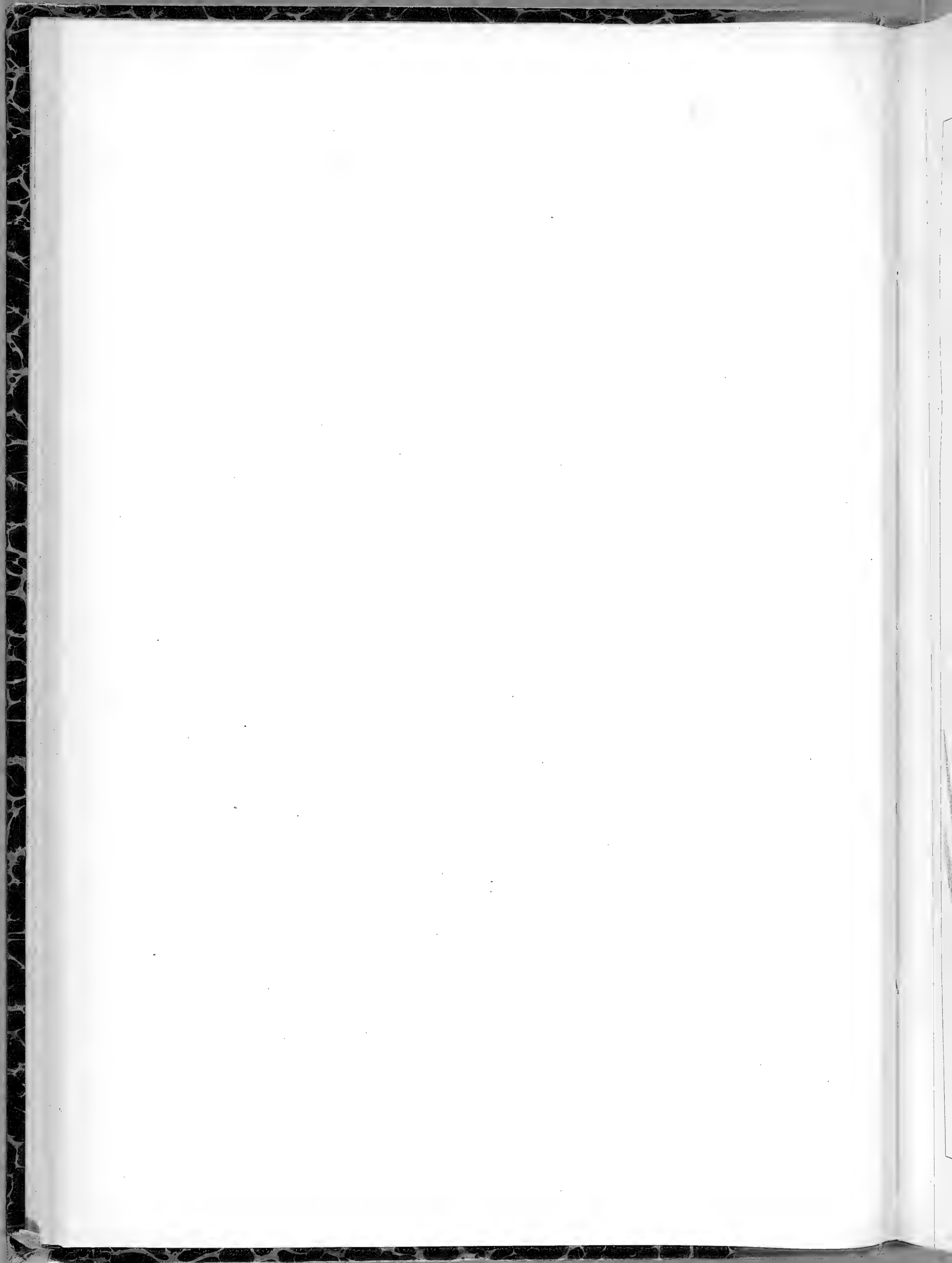


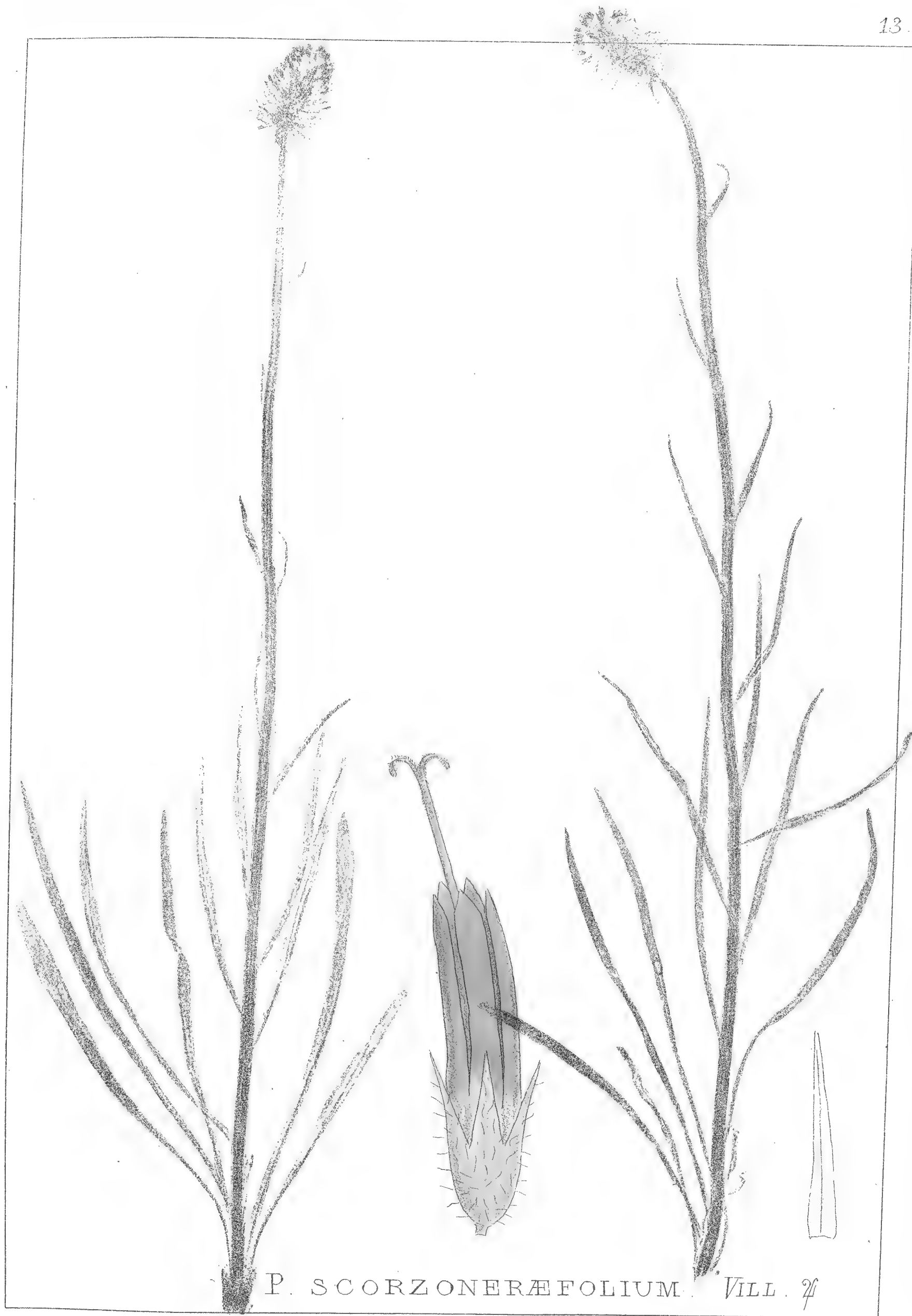
P. ORBICULARE . L. Var cordata .



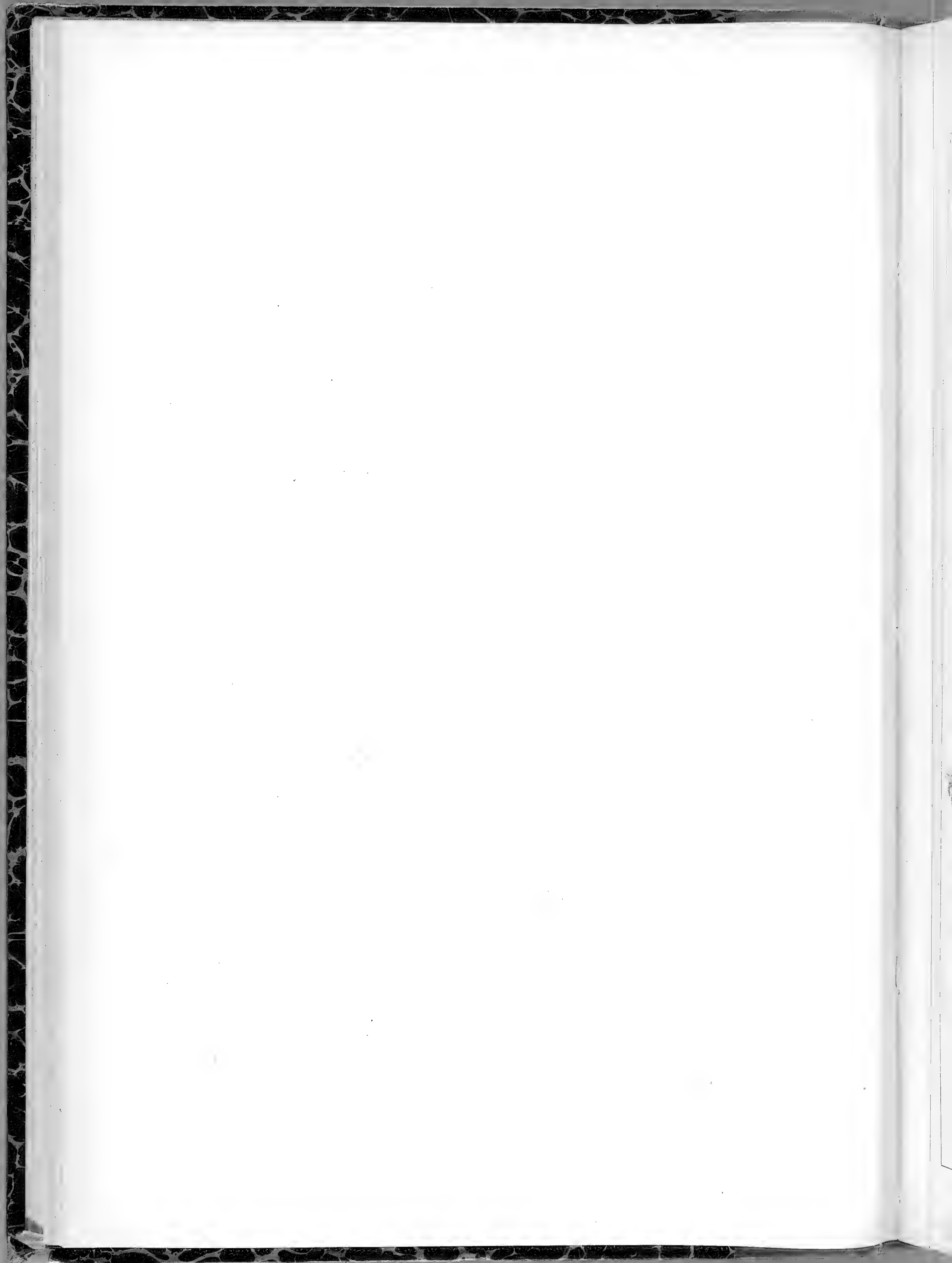


P. ORBICULARE L. Var. comosa.





P. SCORZONERÆFOLIUM. VILL. 2



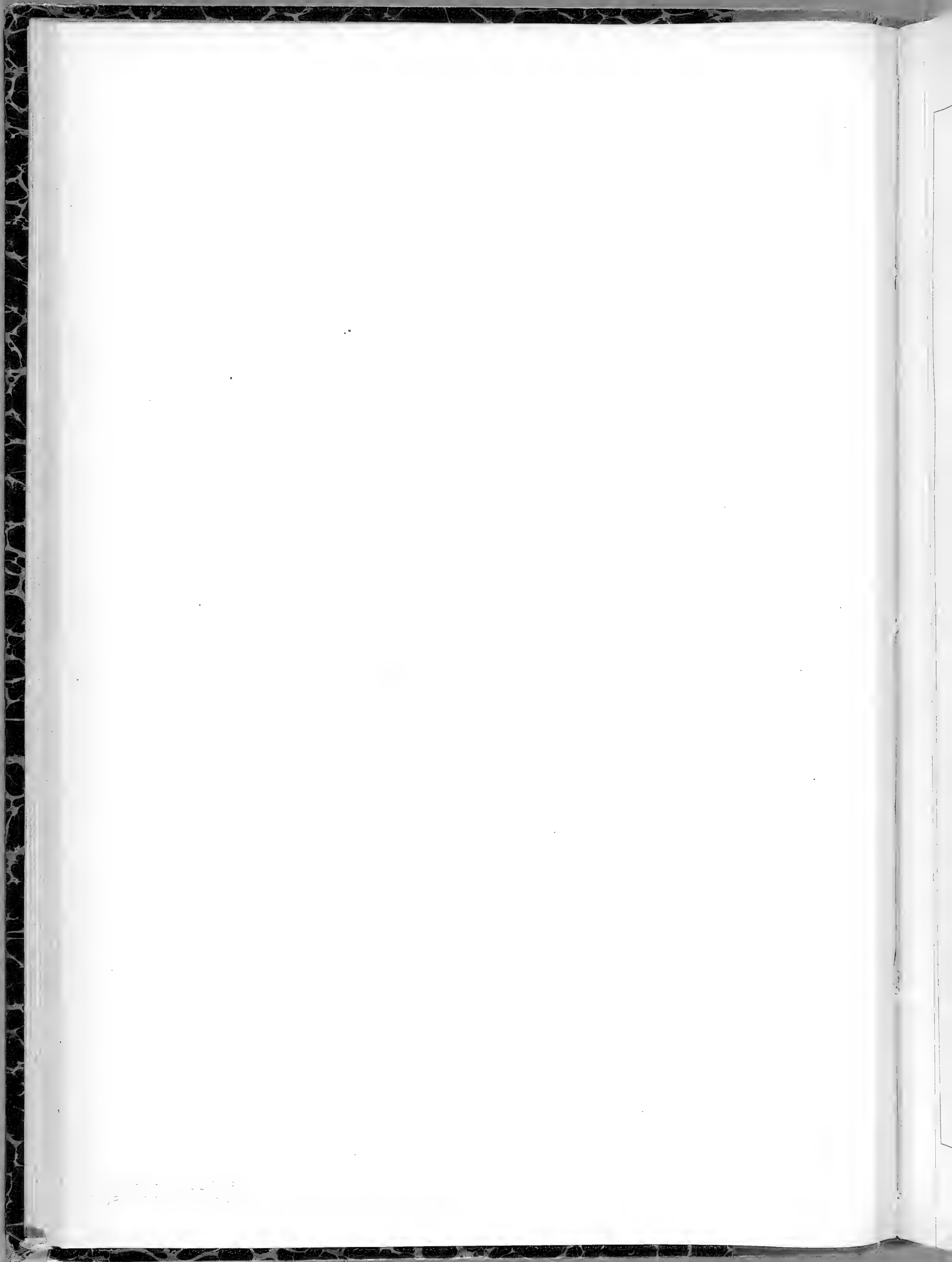


P. BETONICÆFOLIUM. VILL 2





P. SPICATUM. L. 24



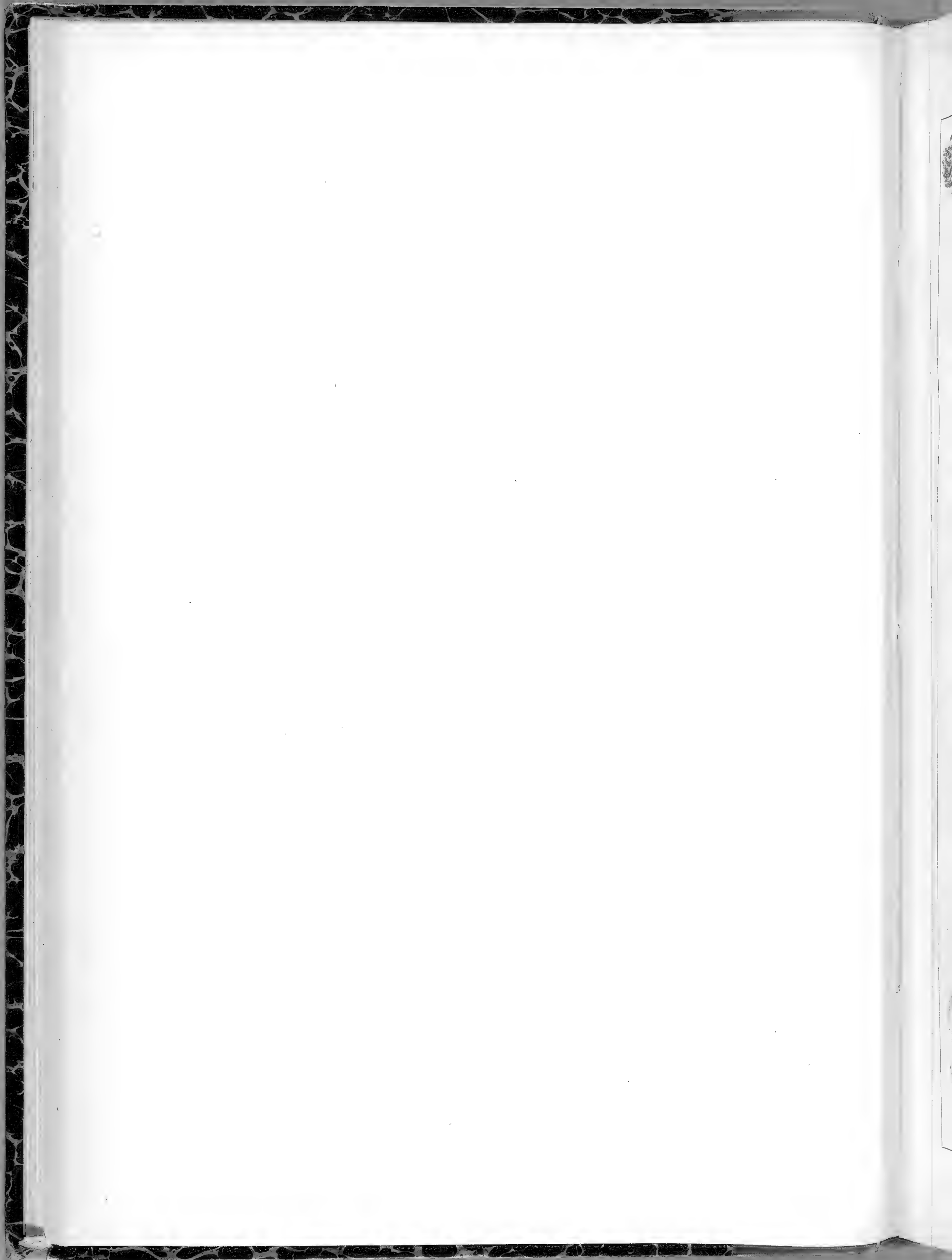


P. SPICATUM. L. Var. coerulea.



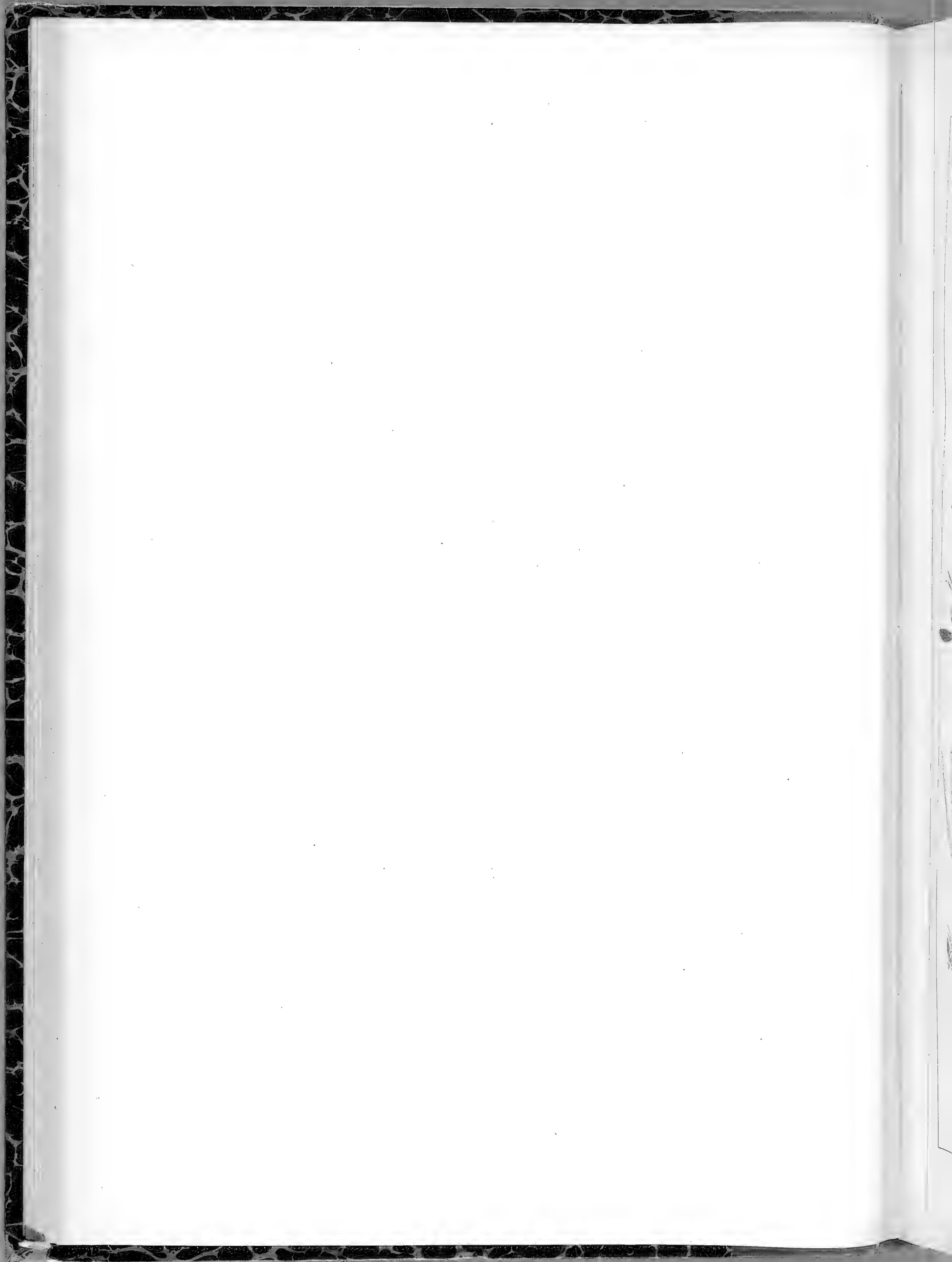


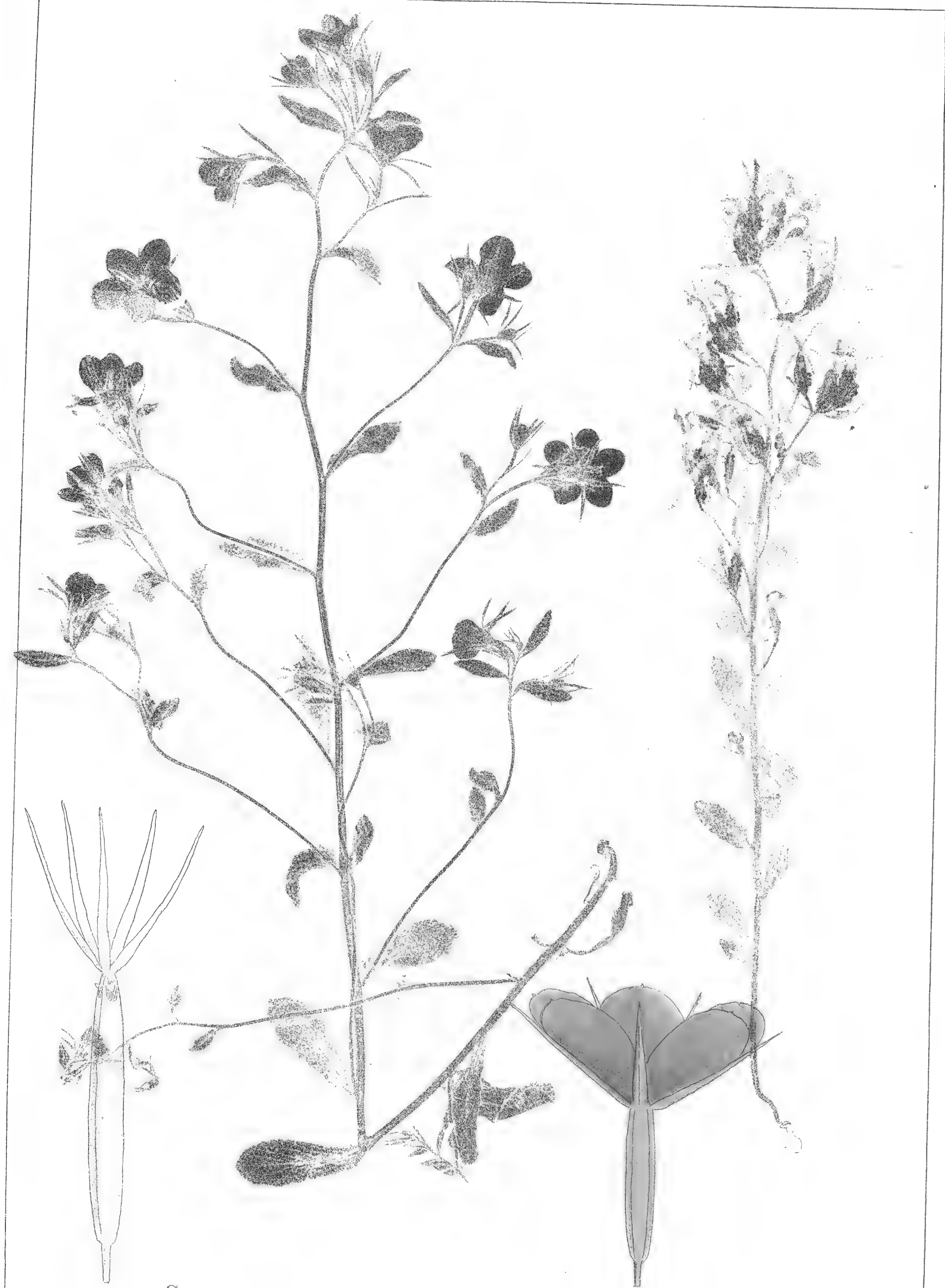
P. NIGRUM. SM. 2



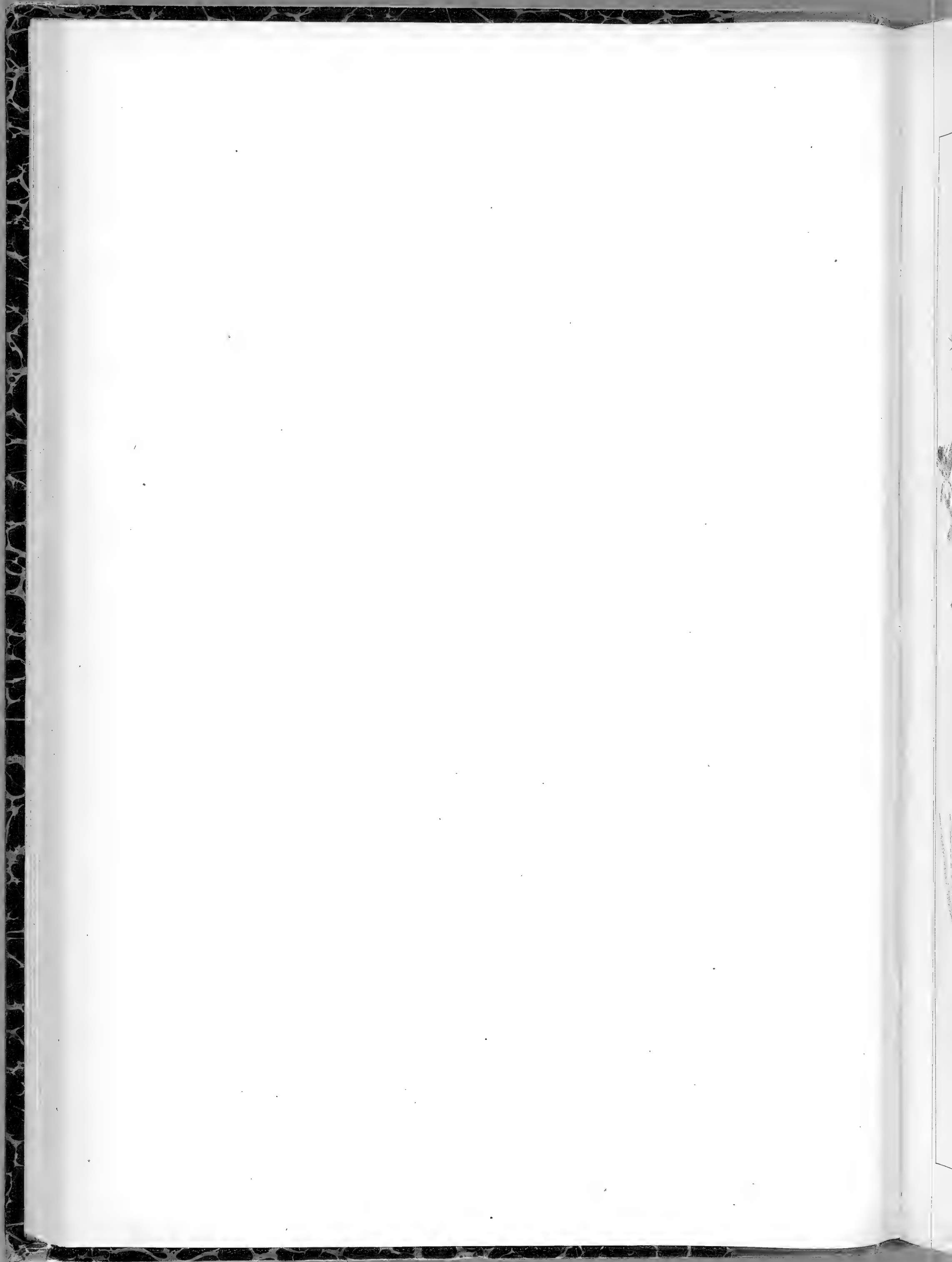


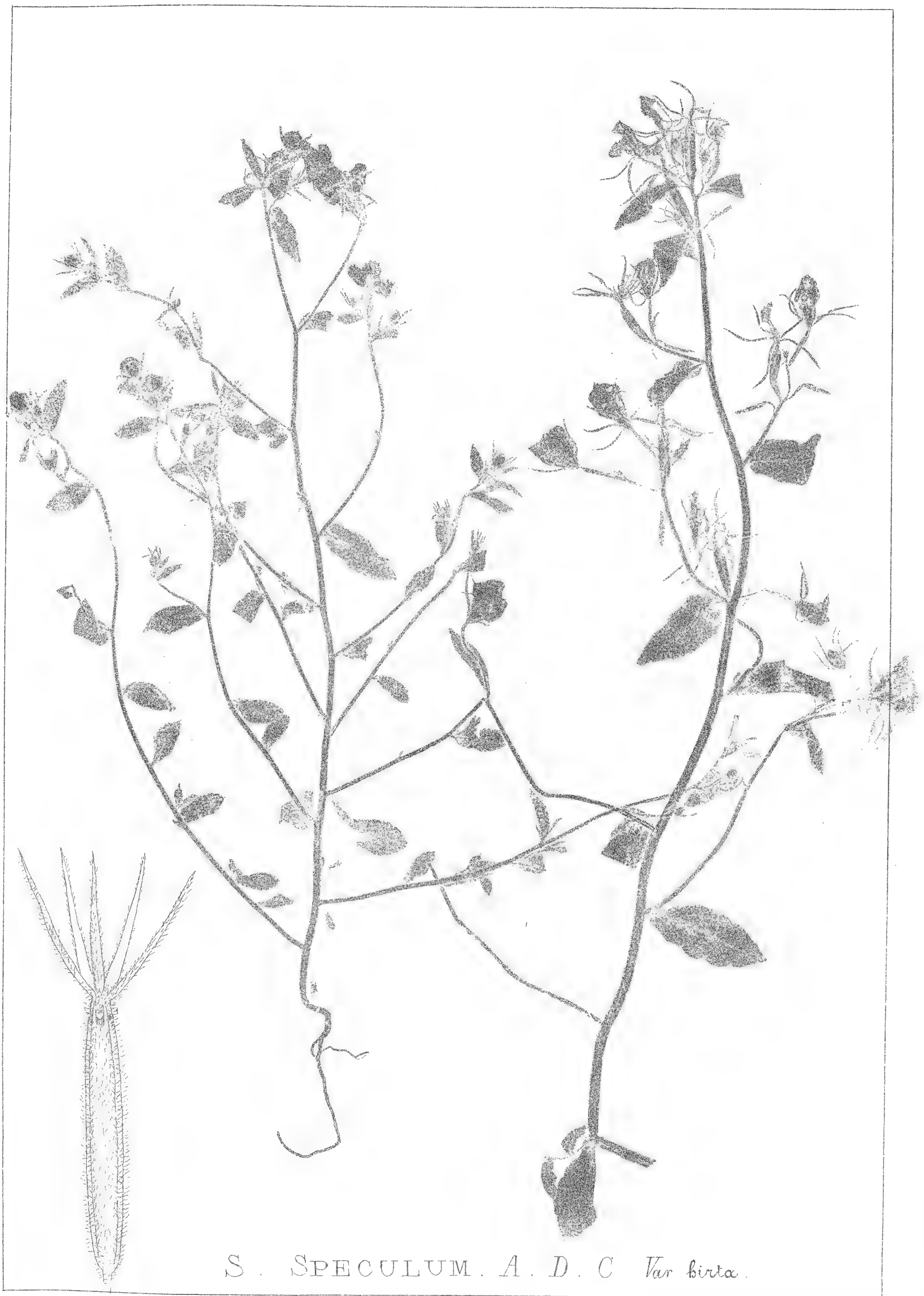
P. HALLERI. ALL. 2





SPECULARIA SPECULUM A. D. C. ①







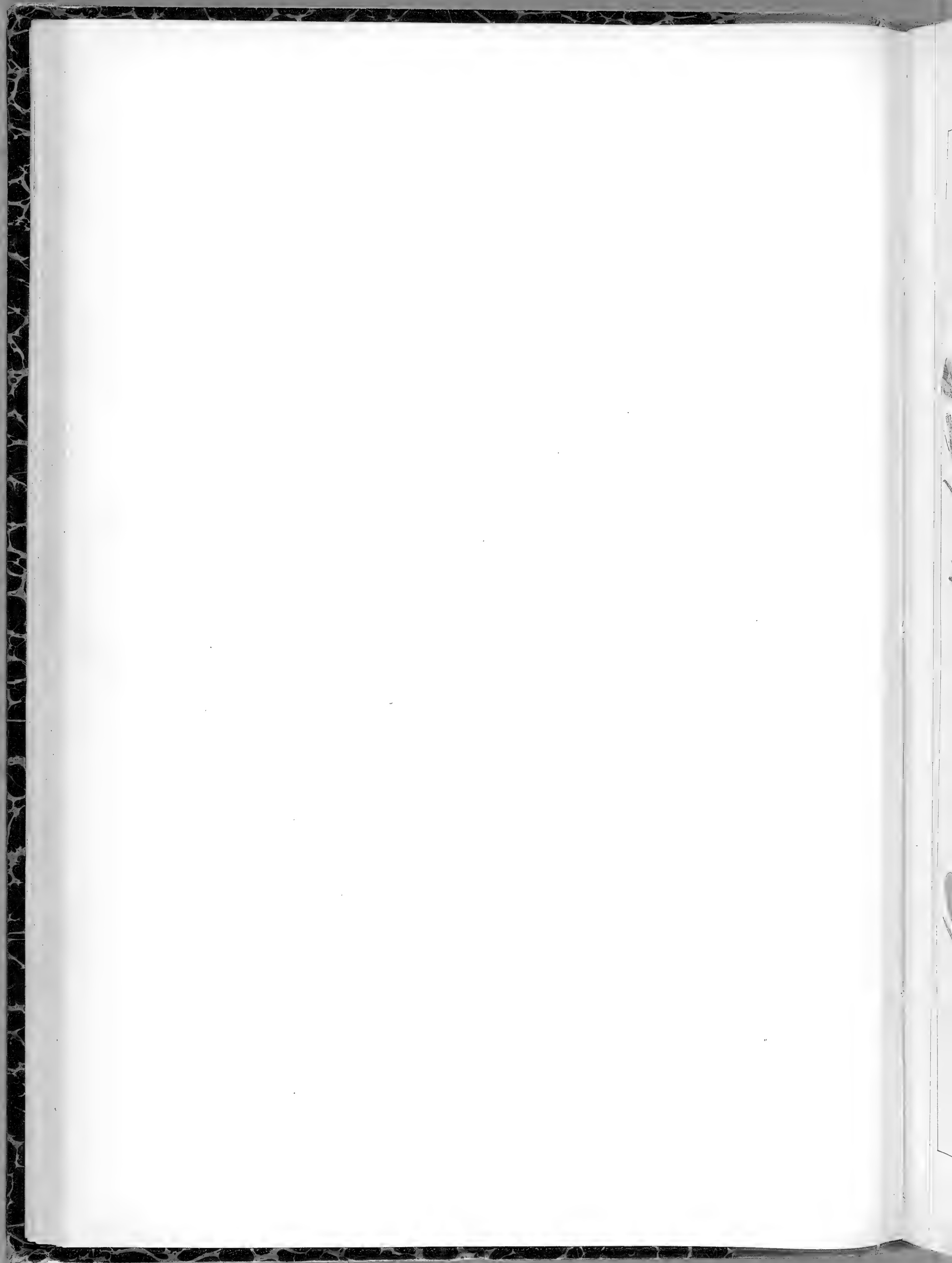


S . HYBRIDA . A . D . C . ①



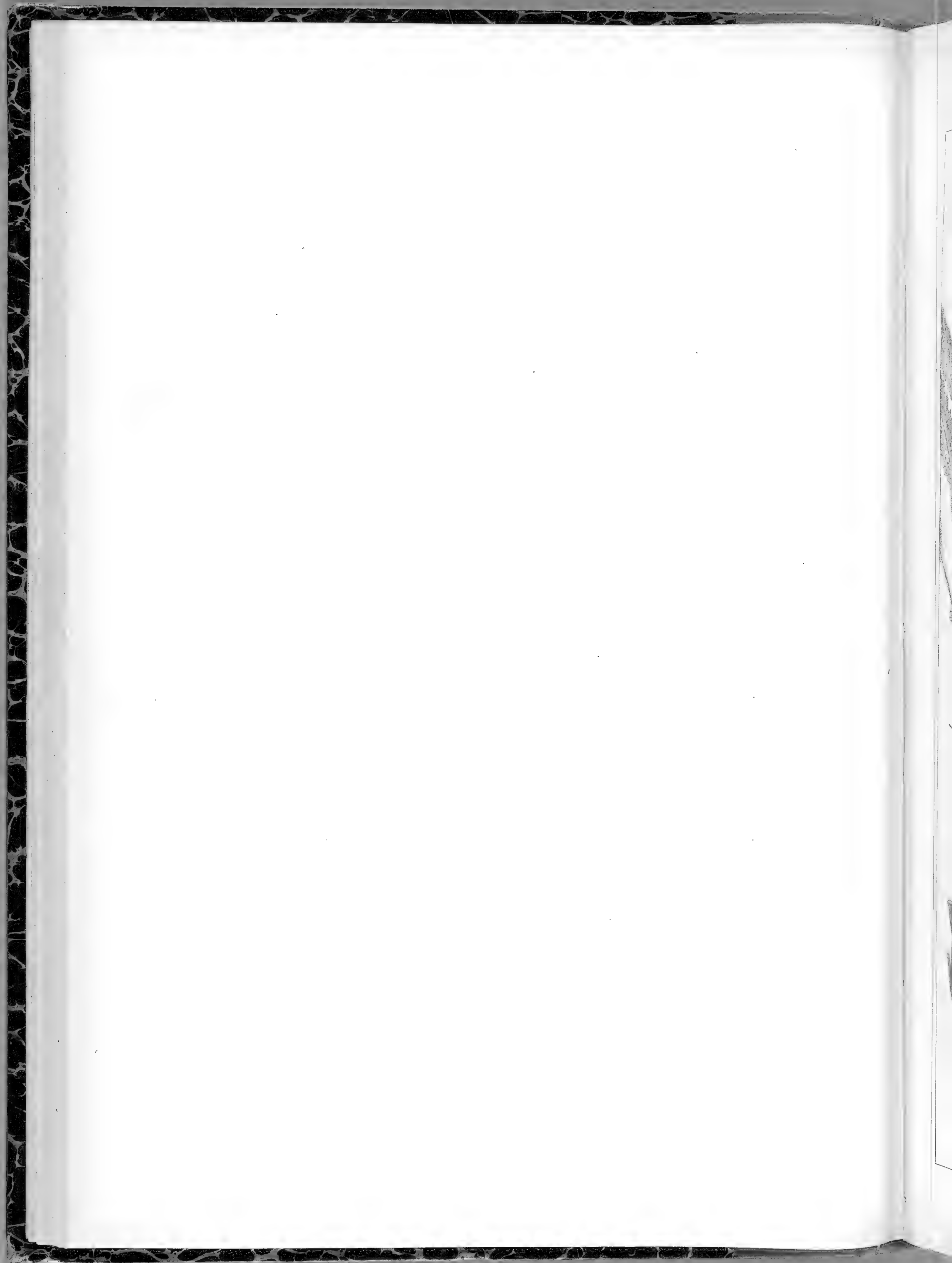


S. FALCATA. A. D. C. ①



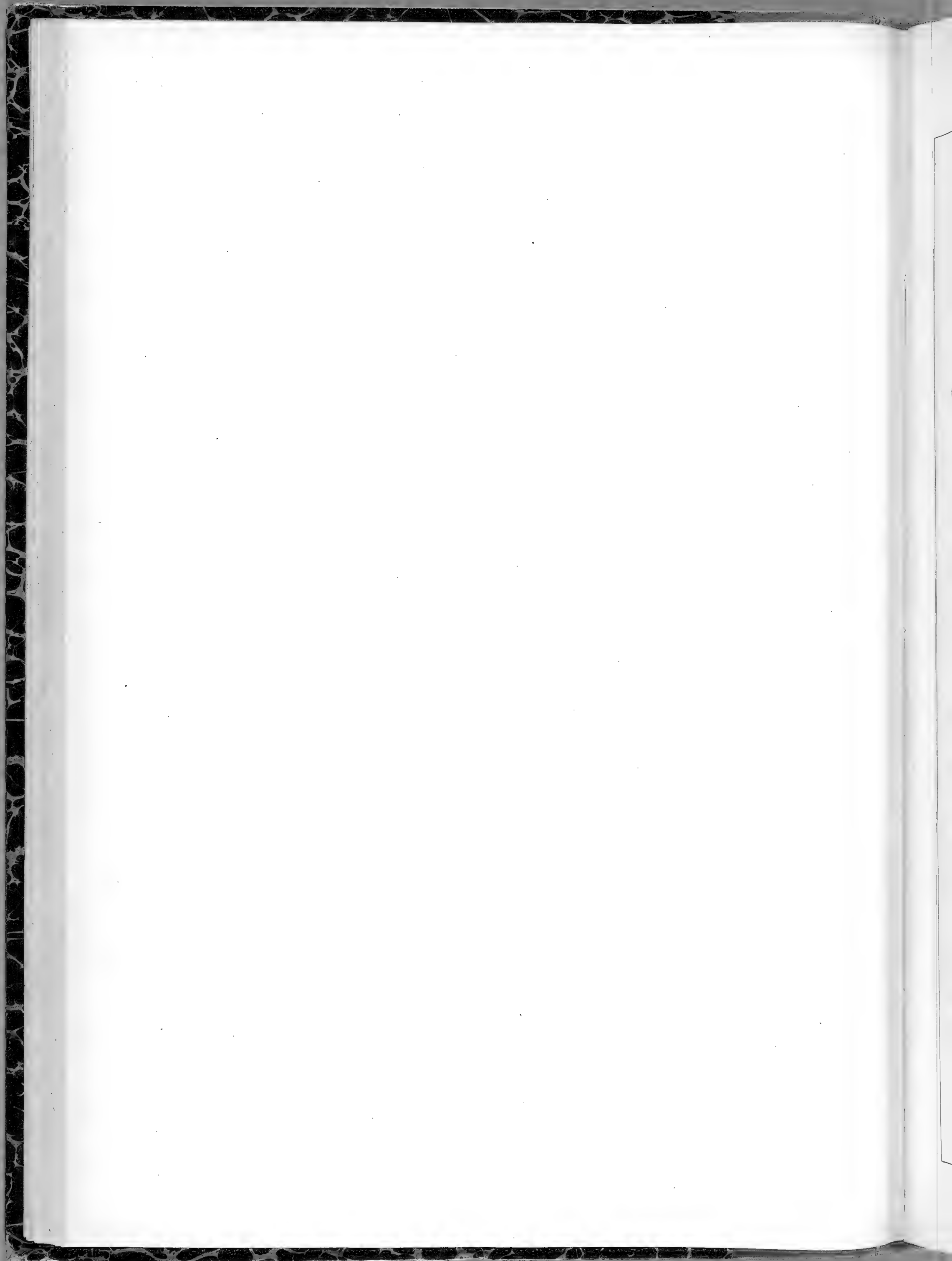


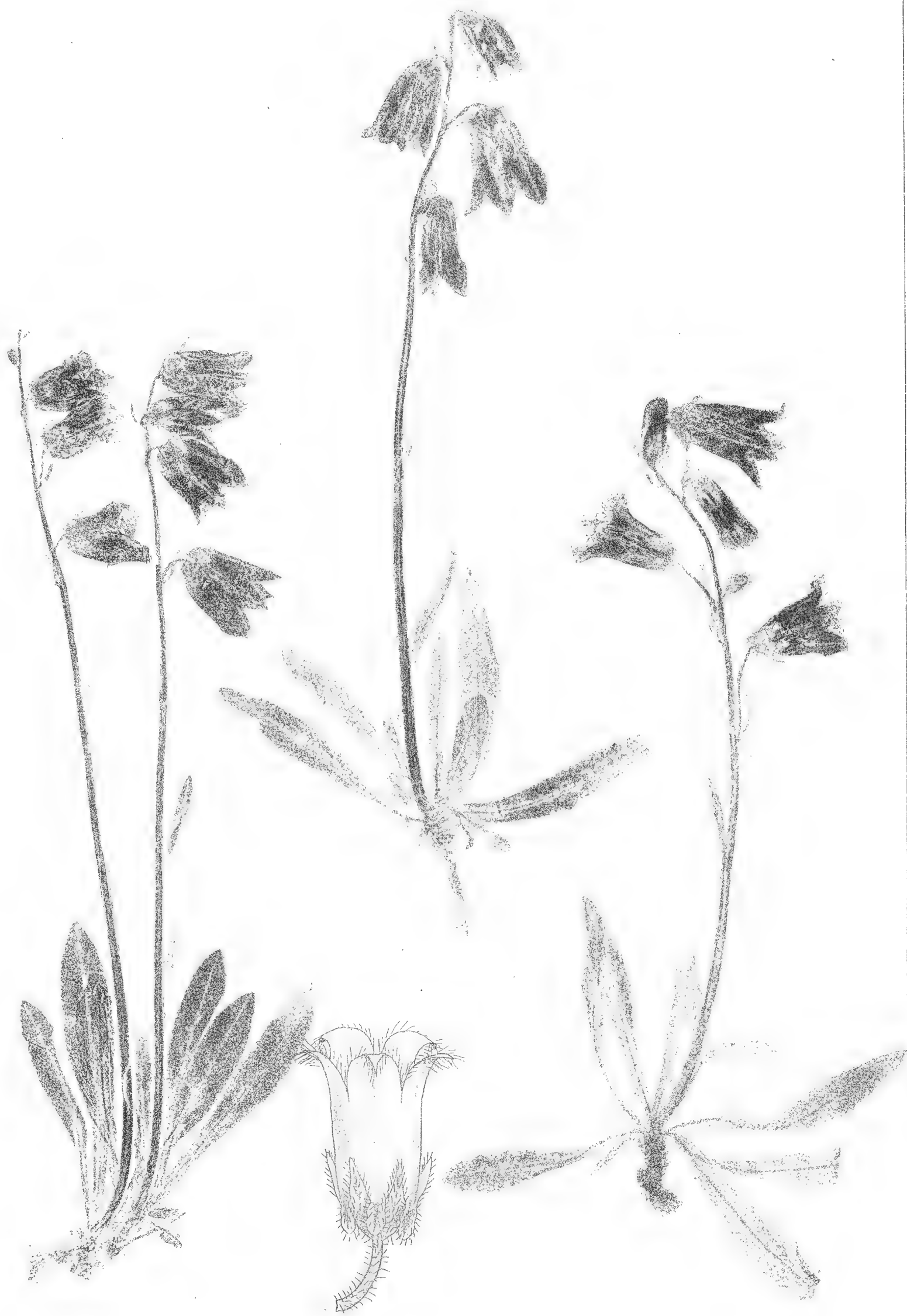
S. PENTAGONIA. A. D. C. ①



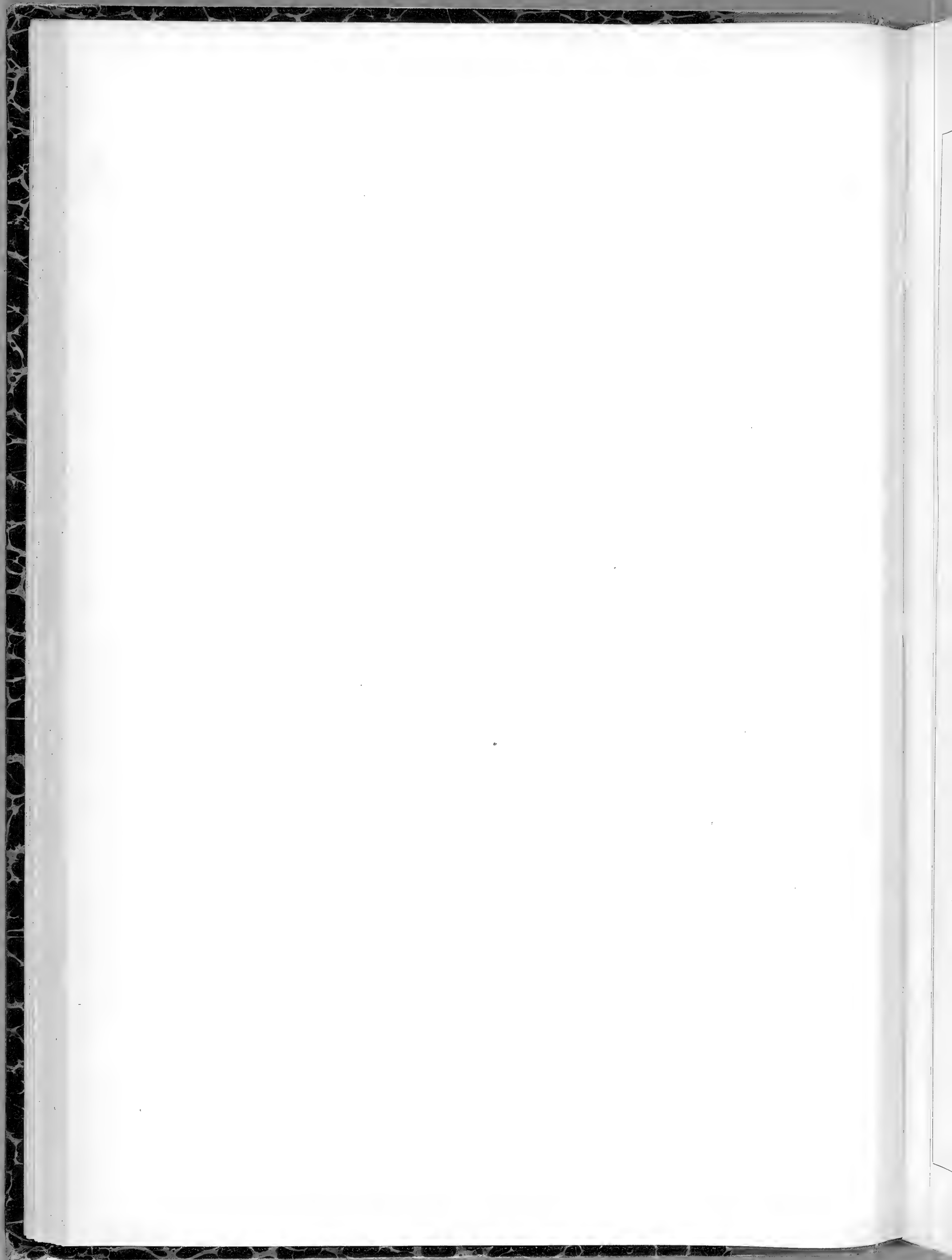


CAMPANULA MEDIUM D C. ①



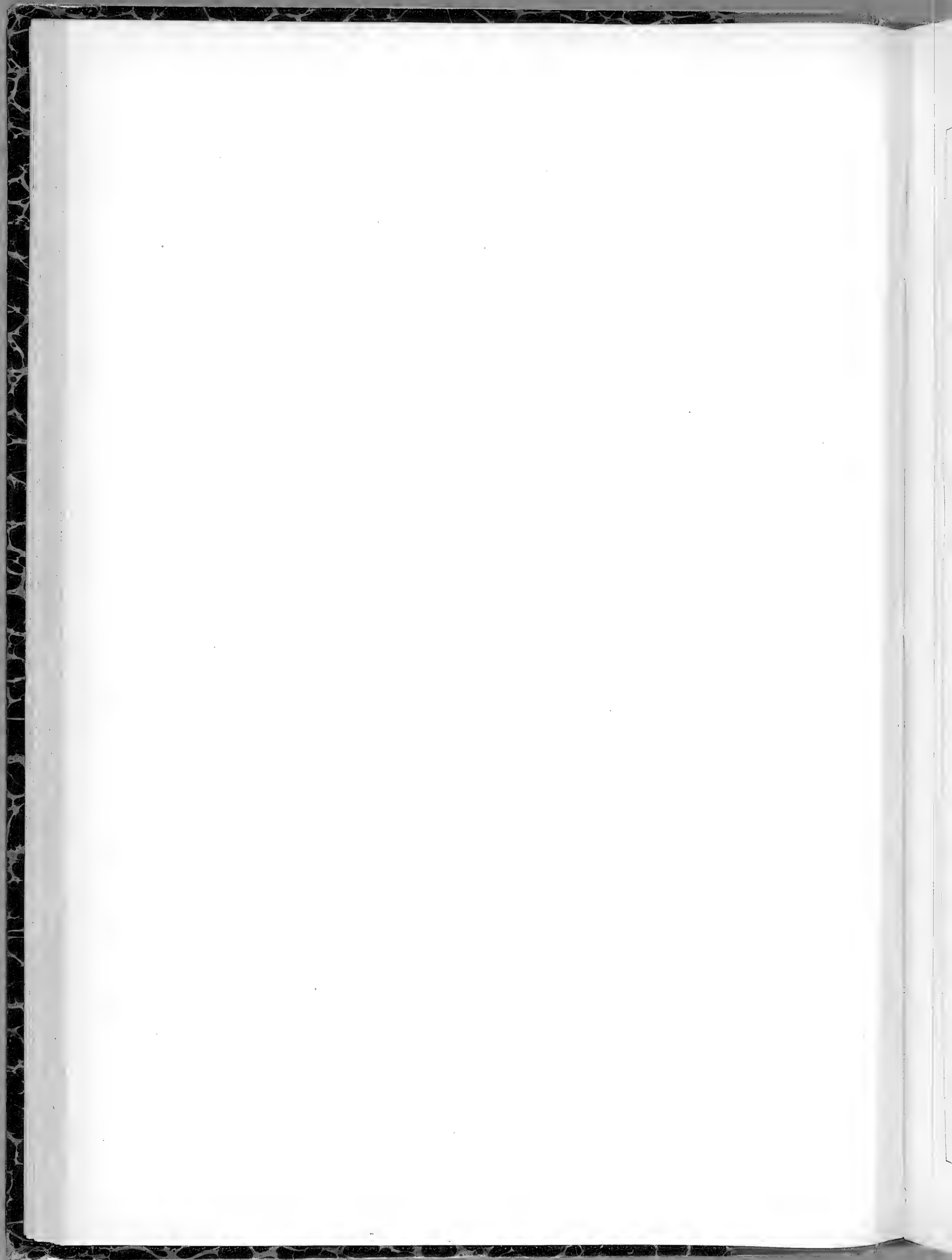


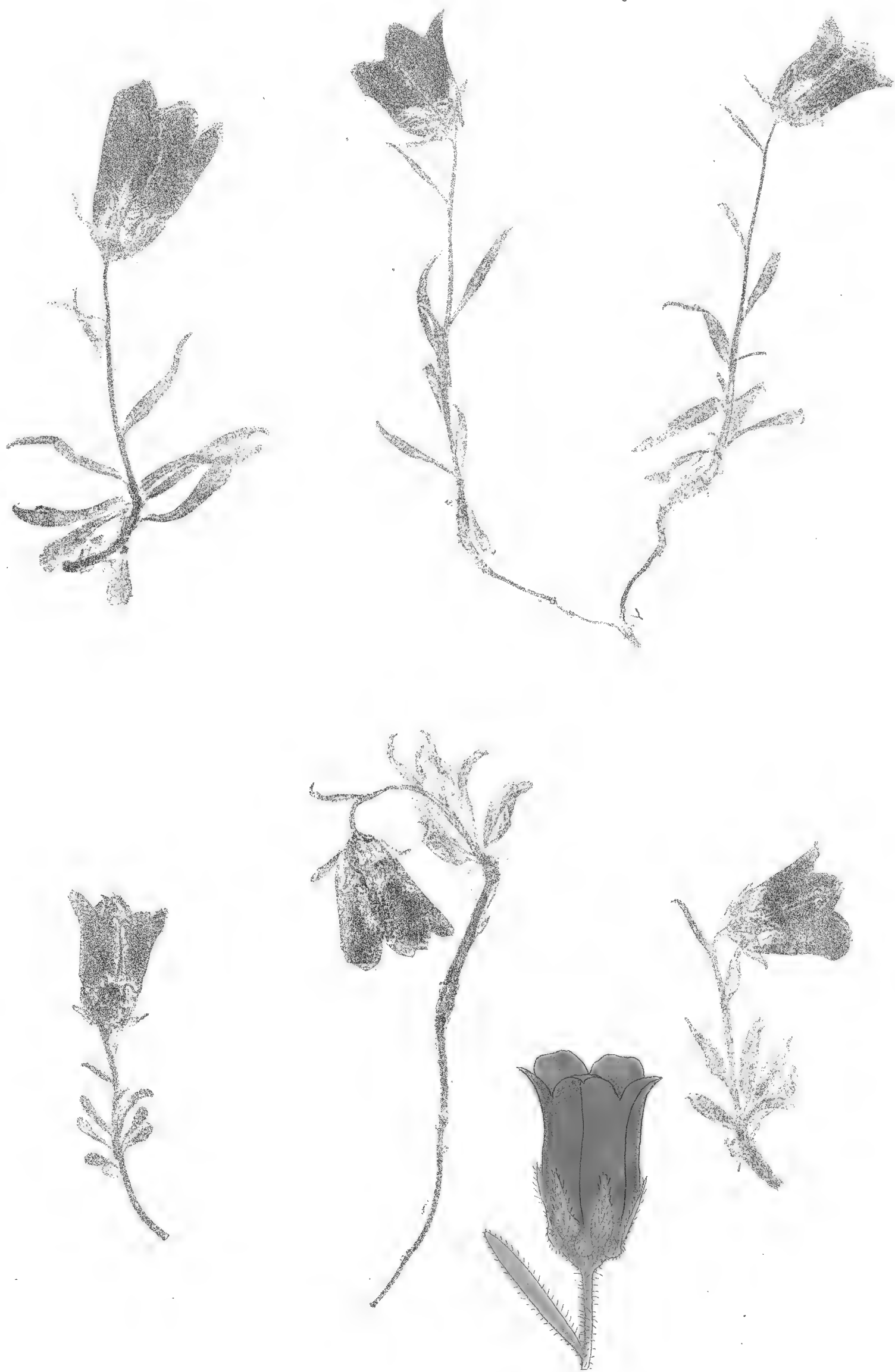
C. BARBATA. L. 2





C . SPECIOSA . POURR. ♀



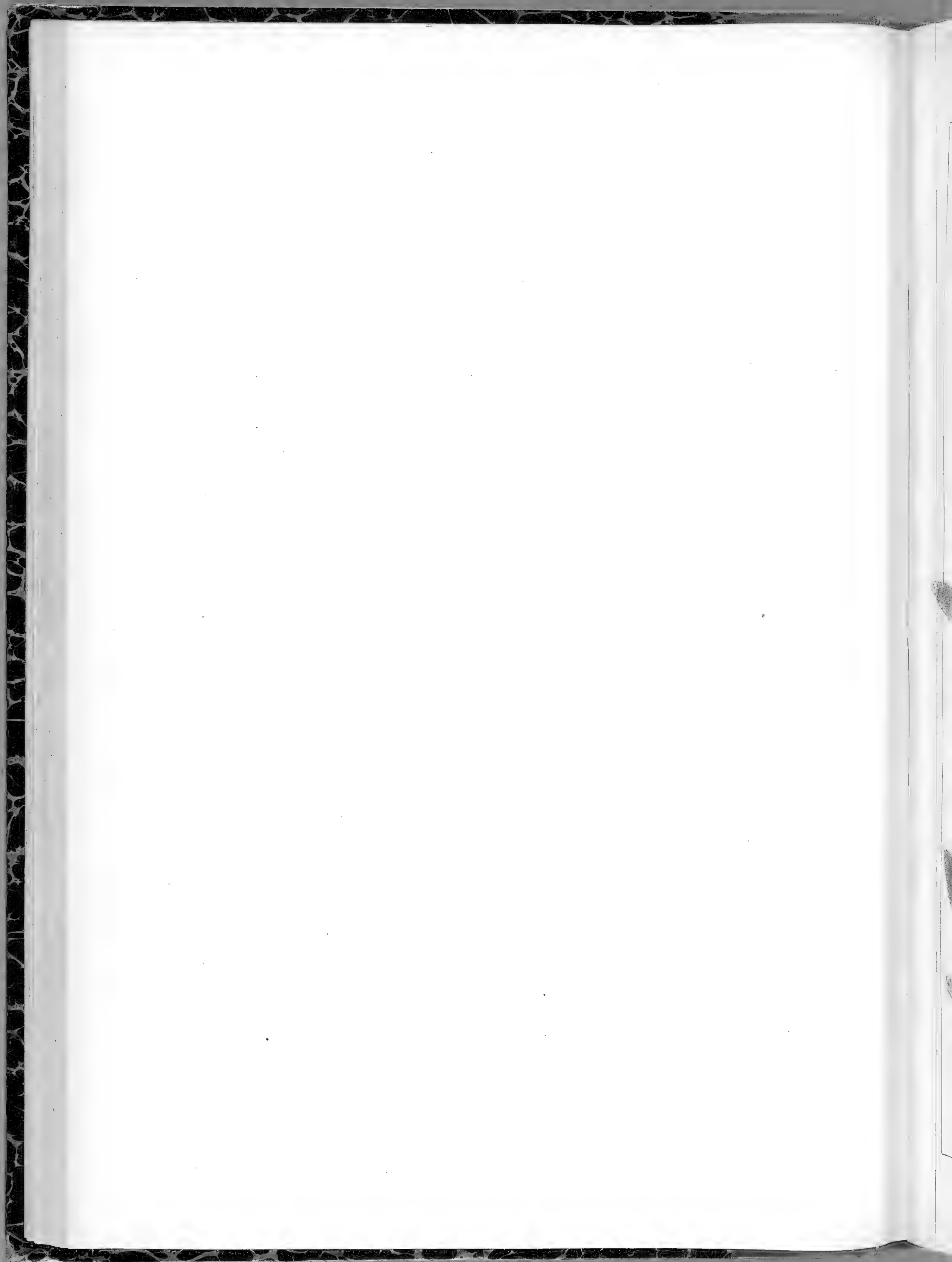


C. ALLIONII. VILL. 2



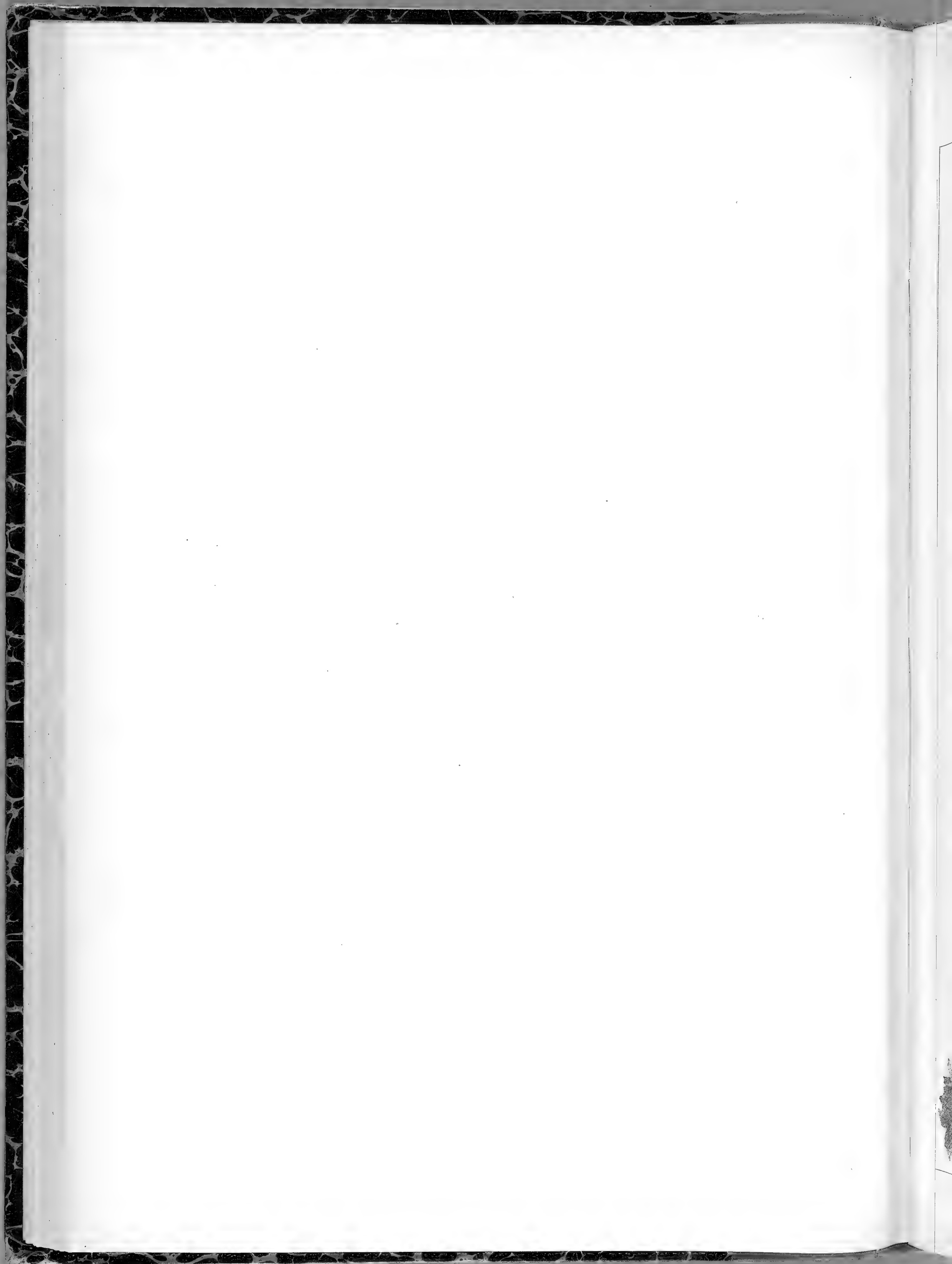


C. PETRÆA. L. 2





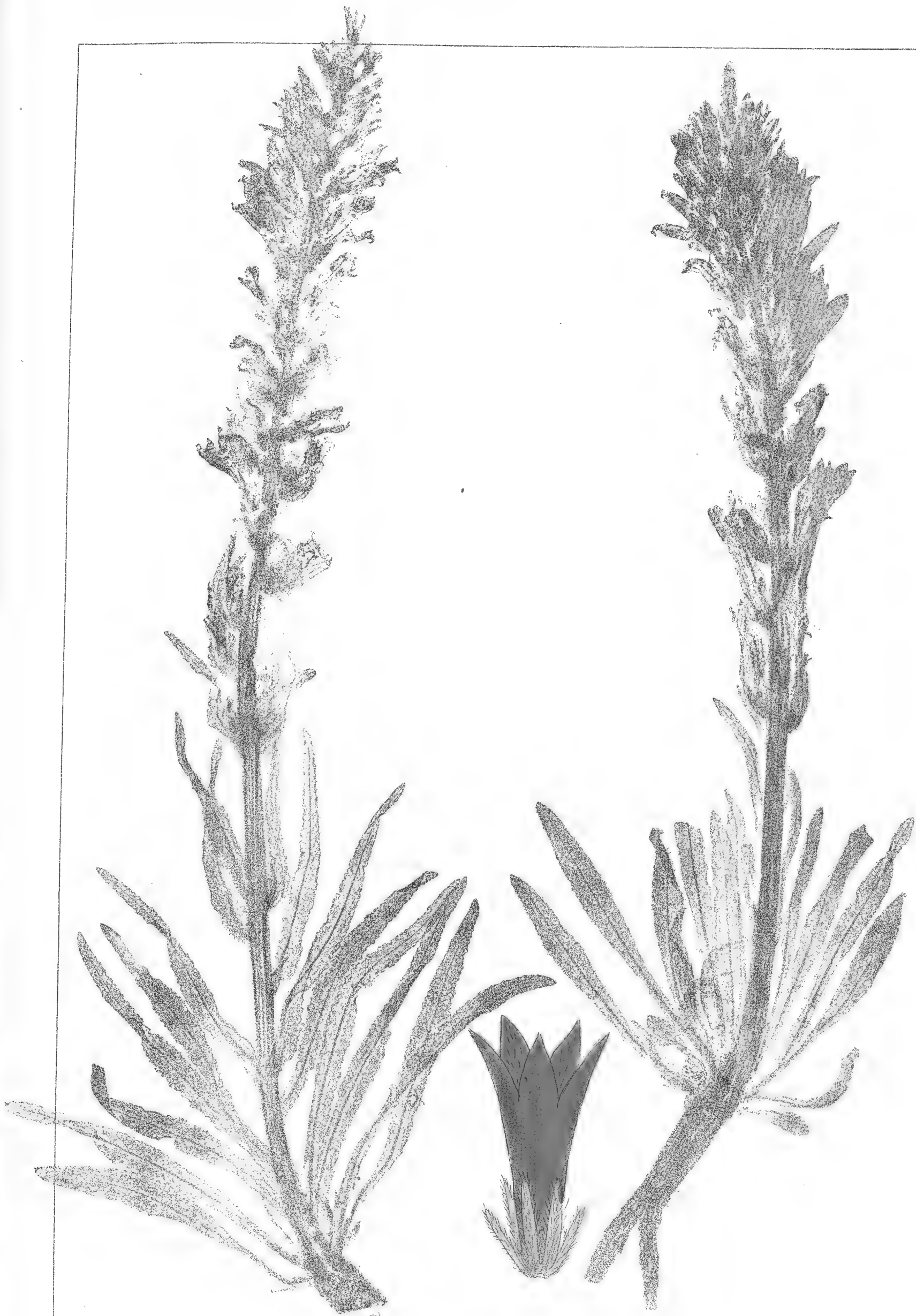
C. GLOMERATA. L ♀



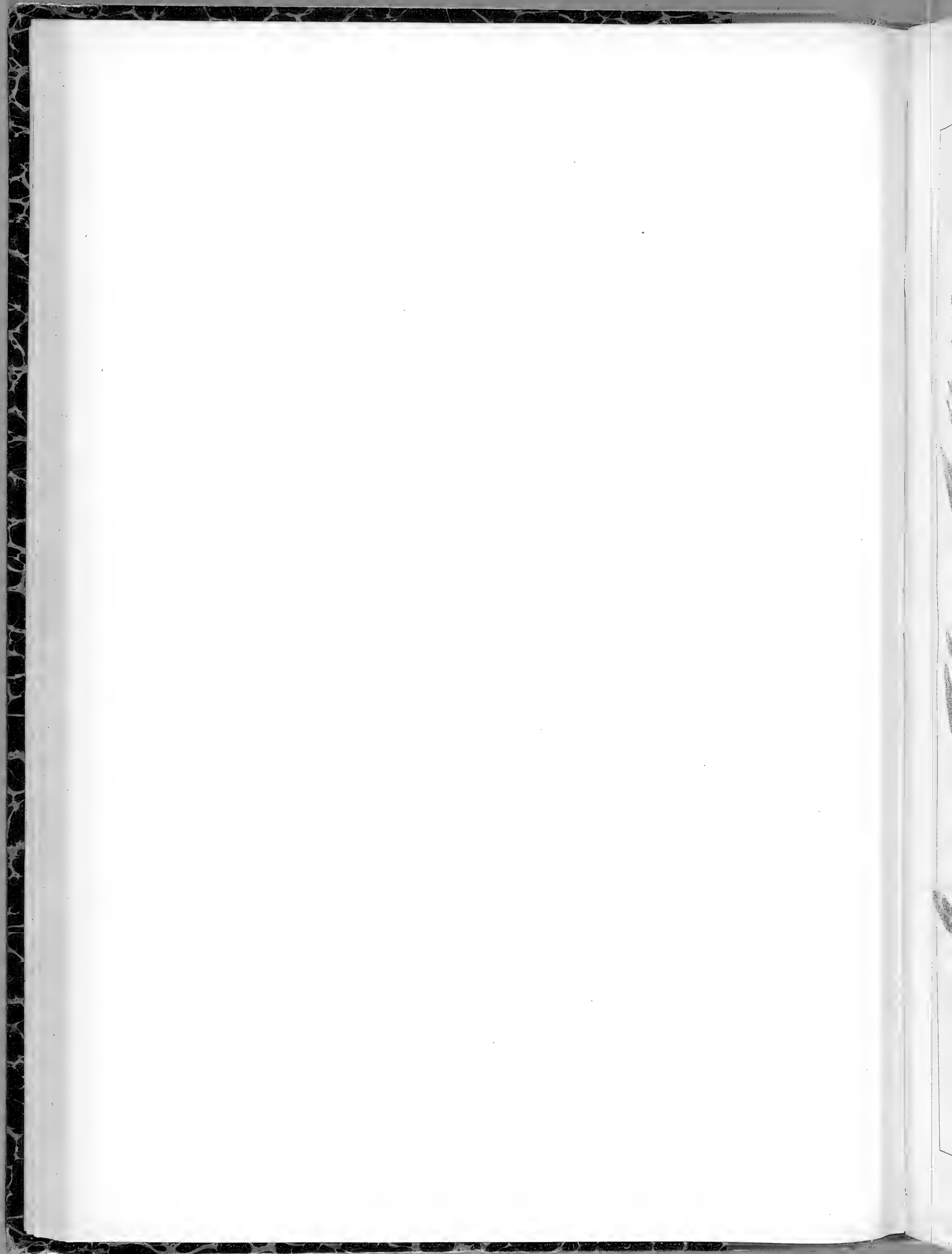


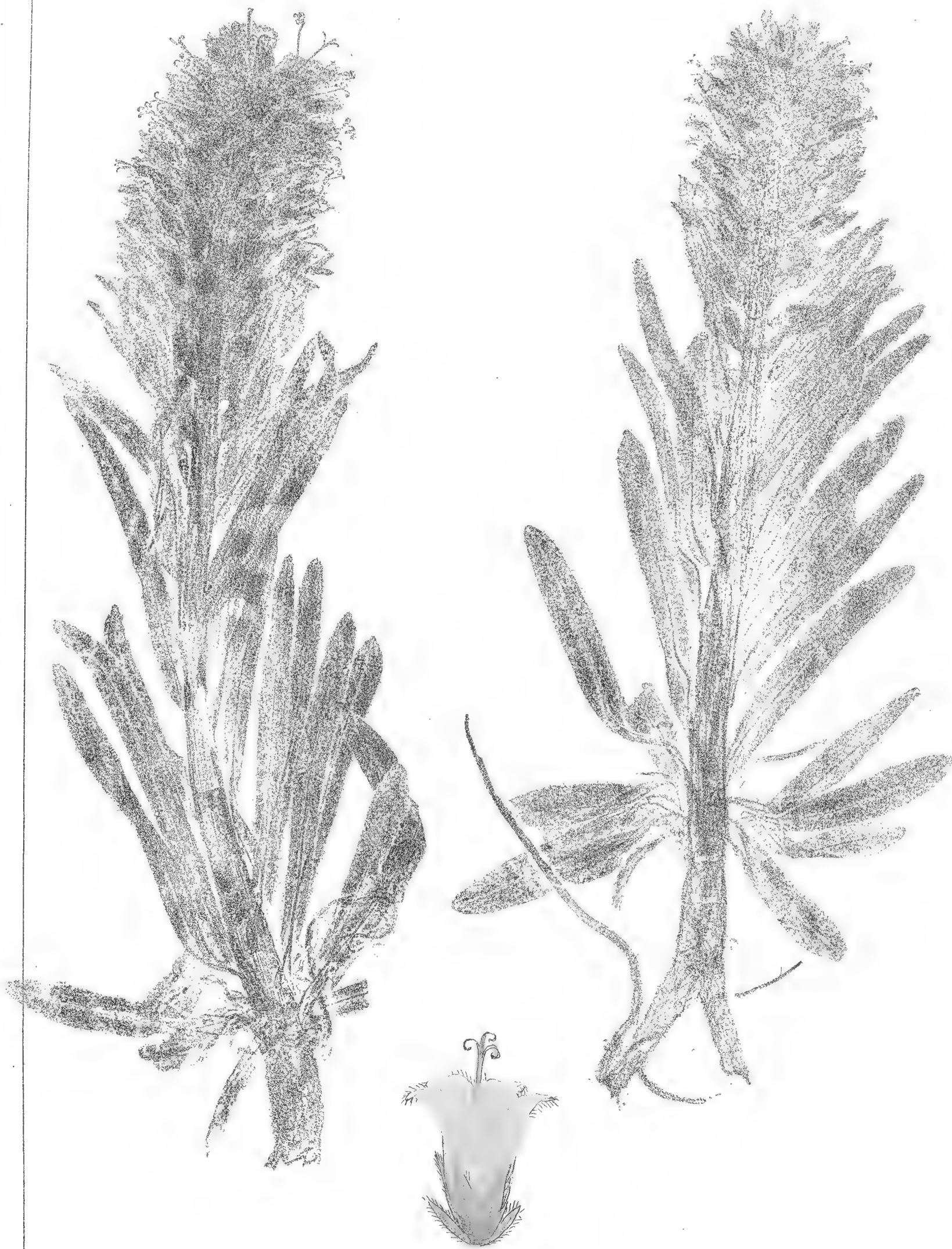
C . CERVICARIA . L . 7





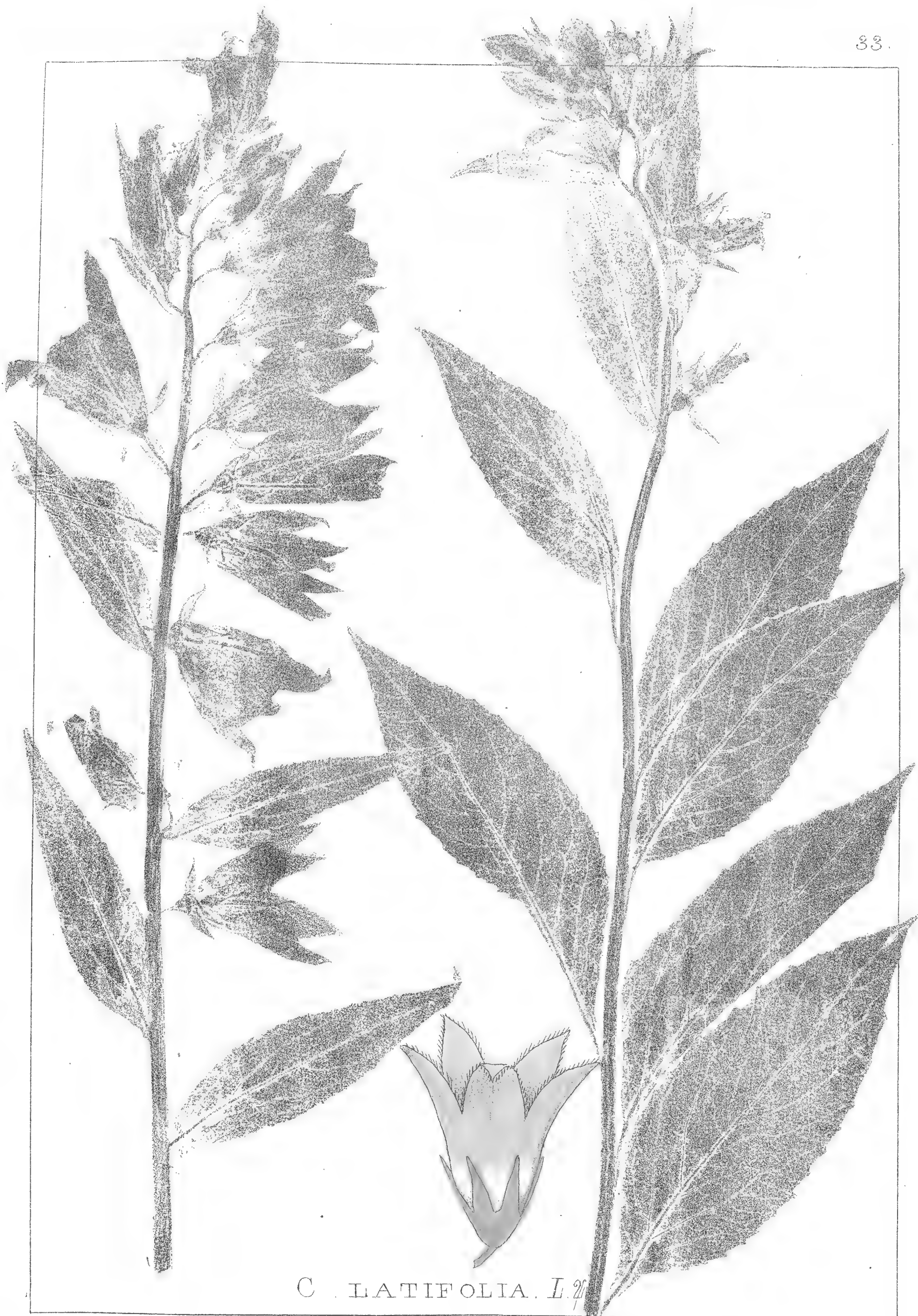
C. SPICATA. L. ②





C . THYRSOIDES . L . ②



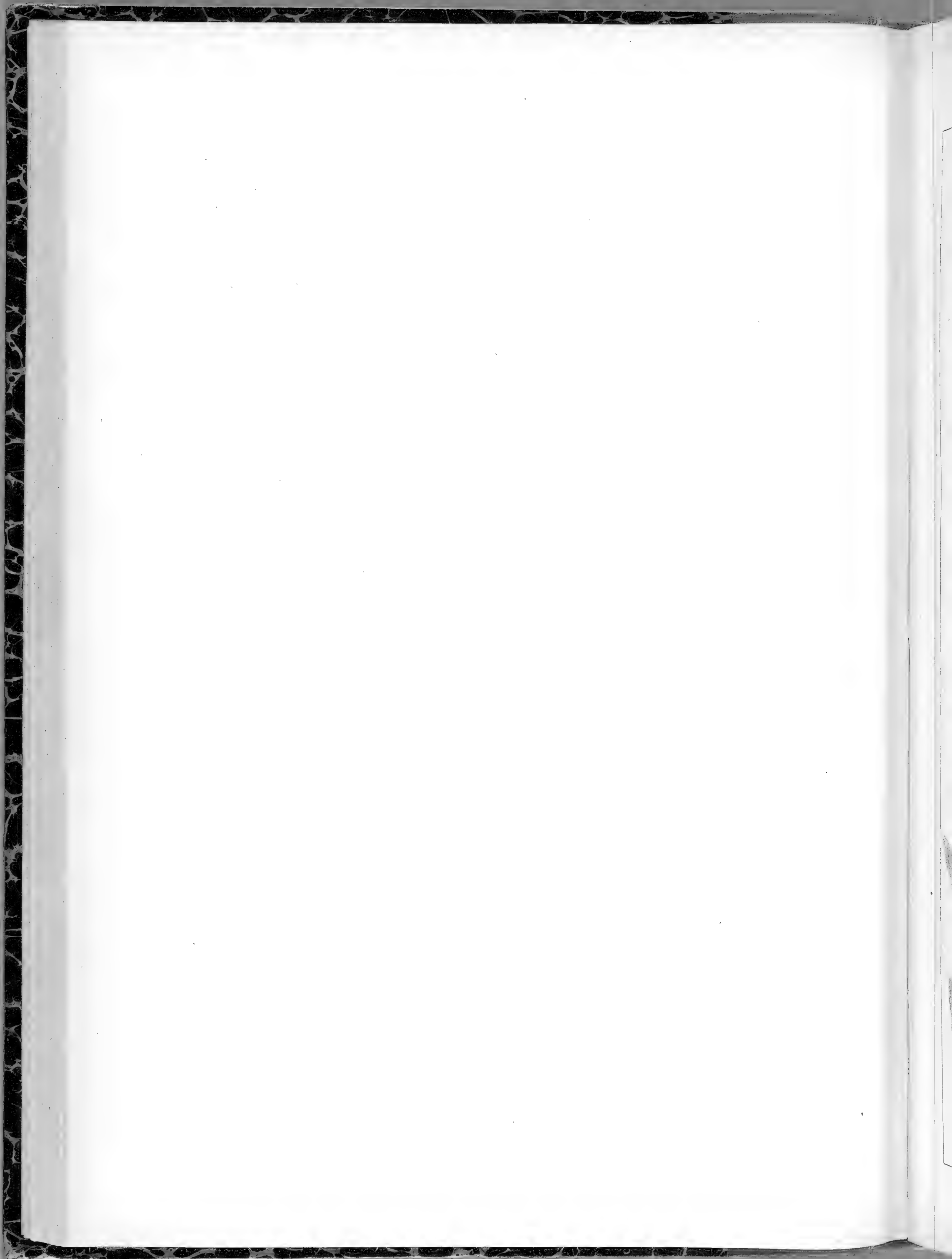


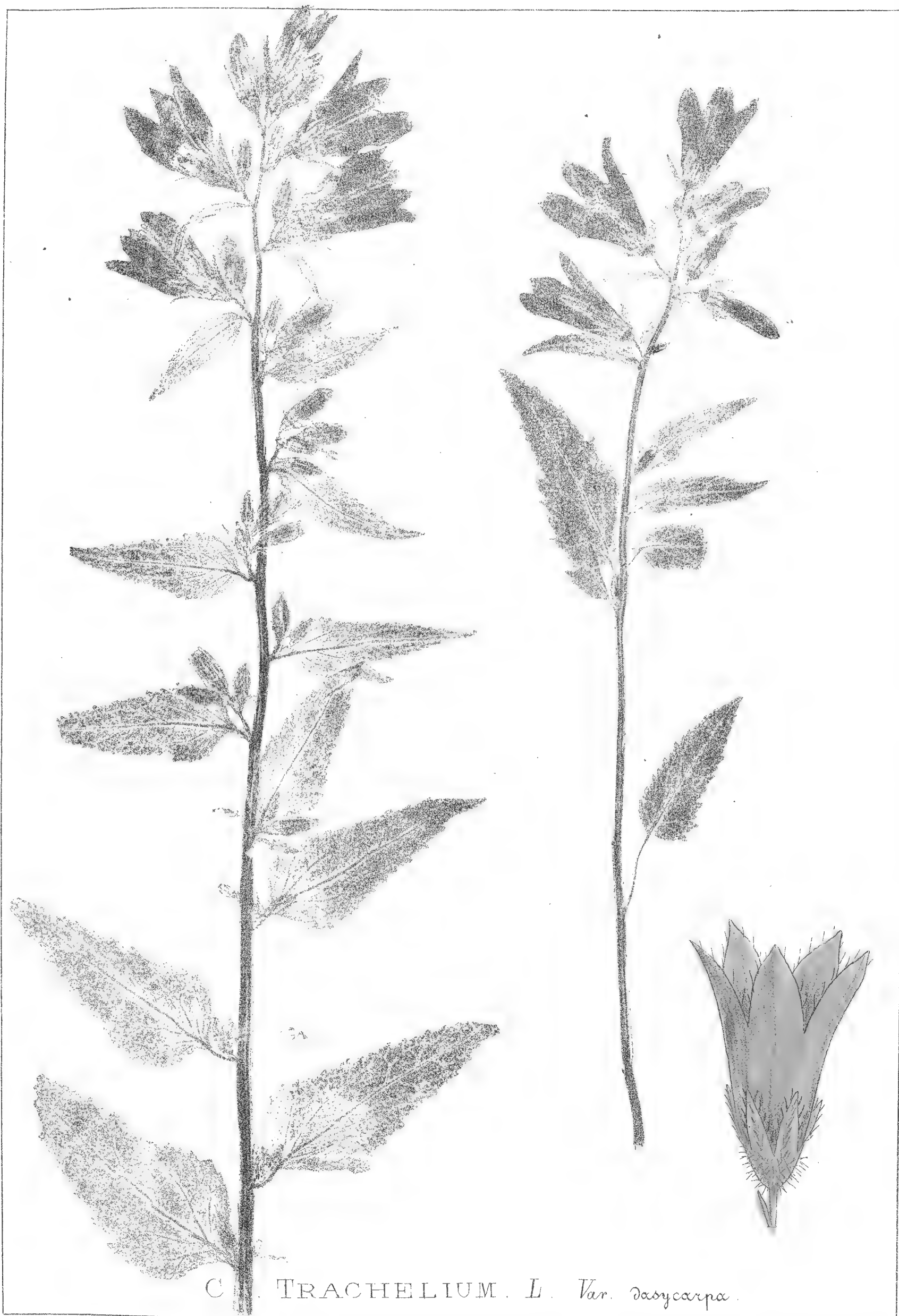
C. LATIFOLIA. L.



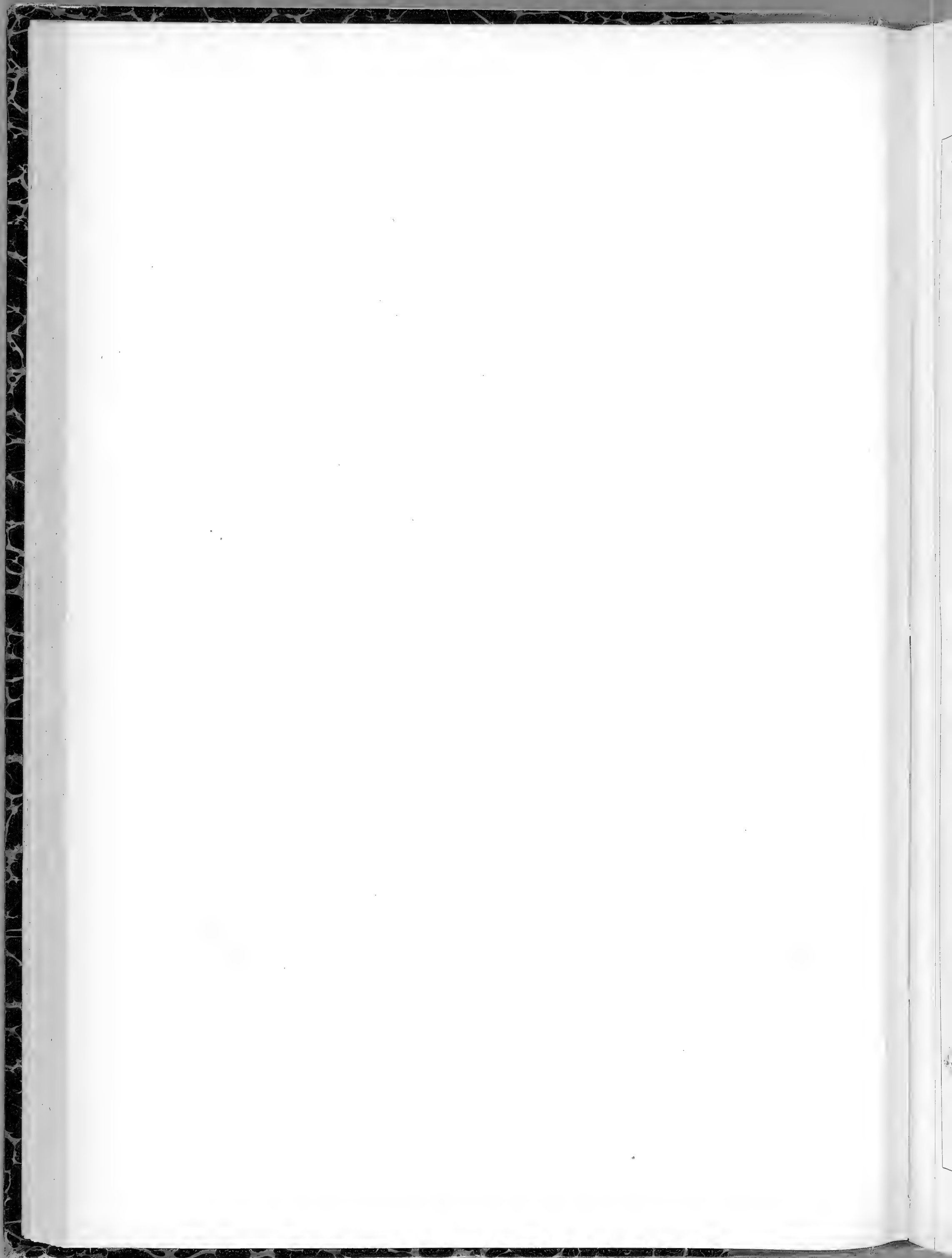


C. TRACHELIUM. L. 7



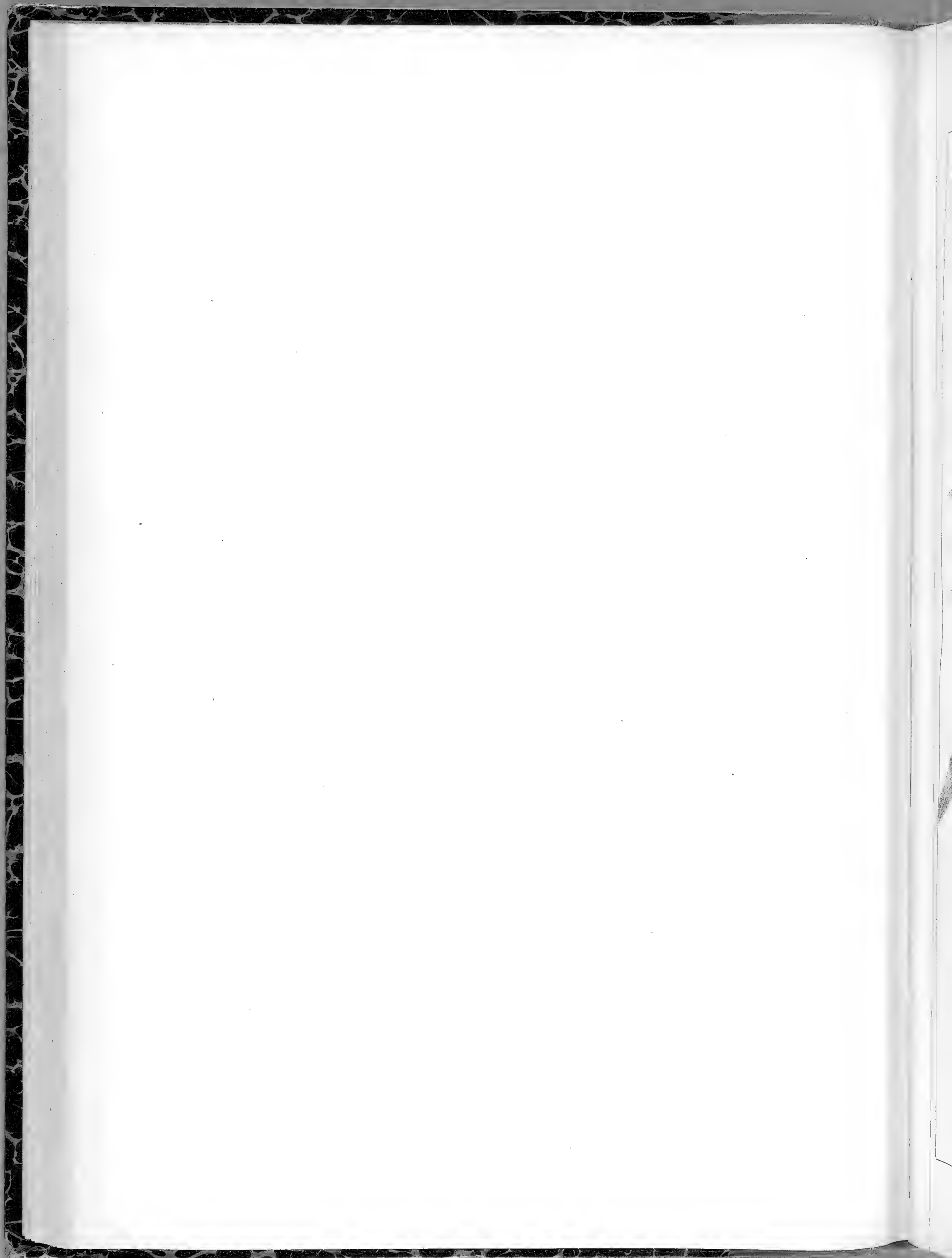


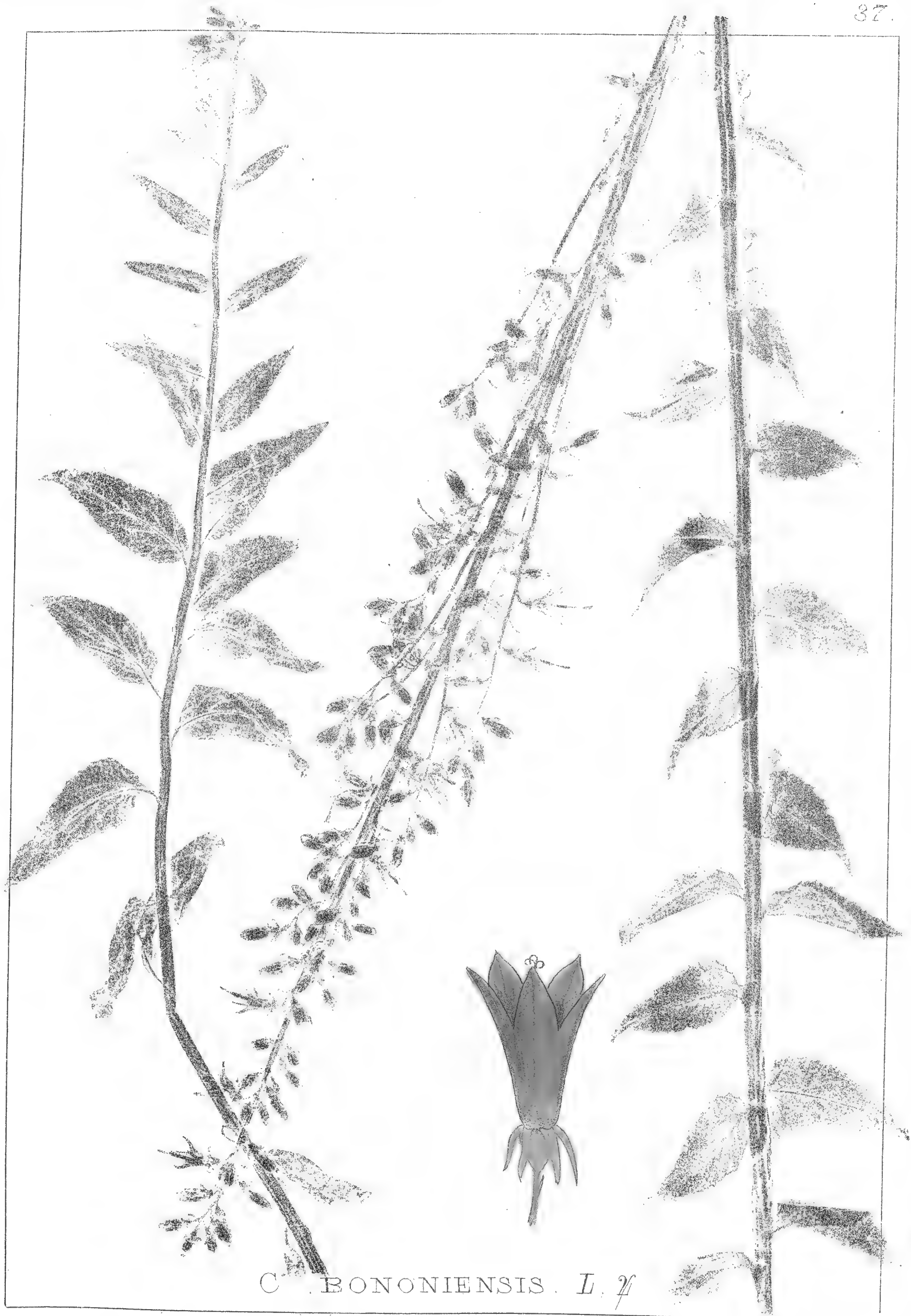
C. TRACHELIUM. L. Var. dasycarpa.



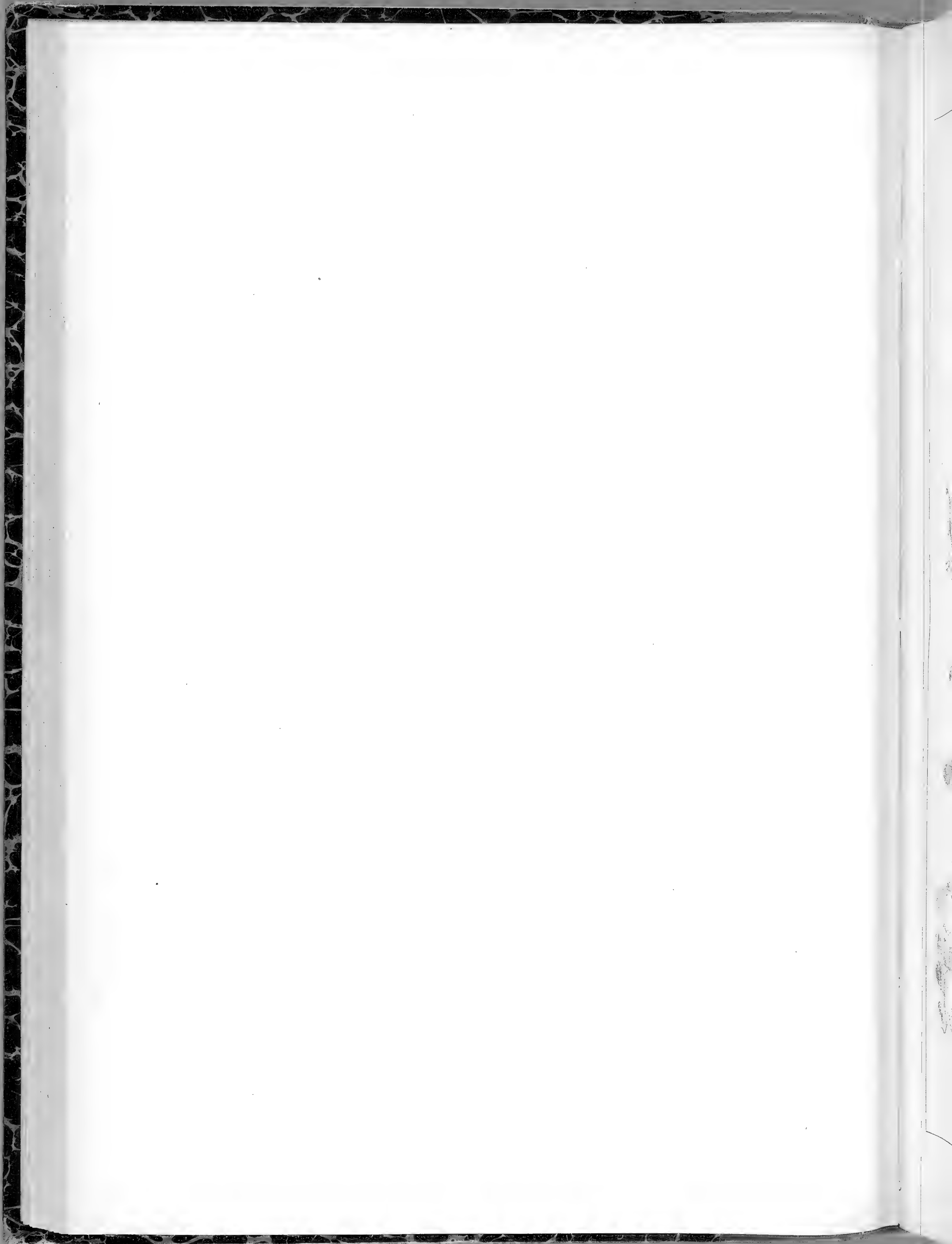


C. RAPUNCULOIDES L. 2



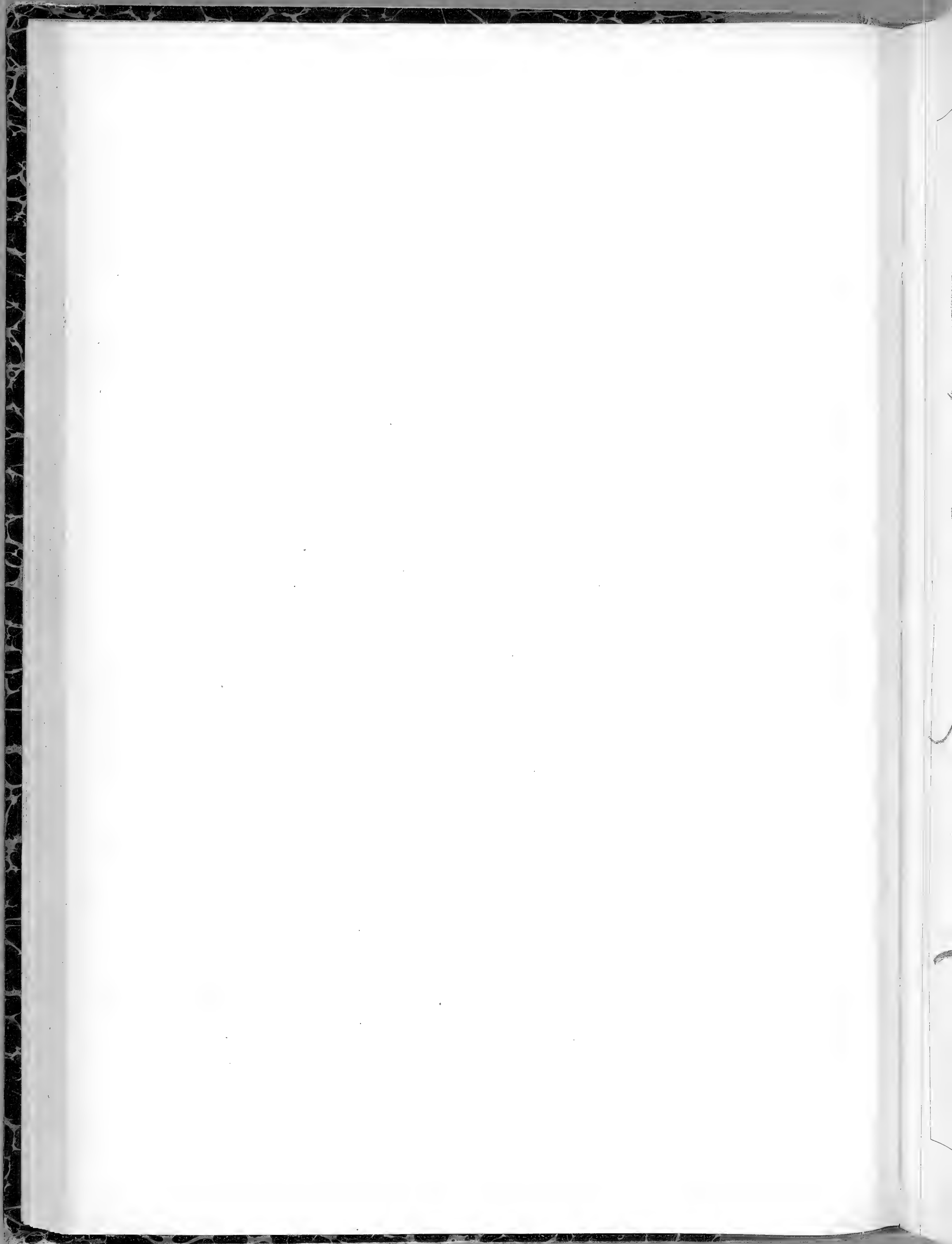


C. BONONIENSIS. L. var.





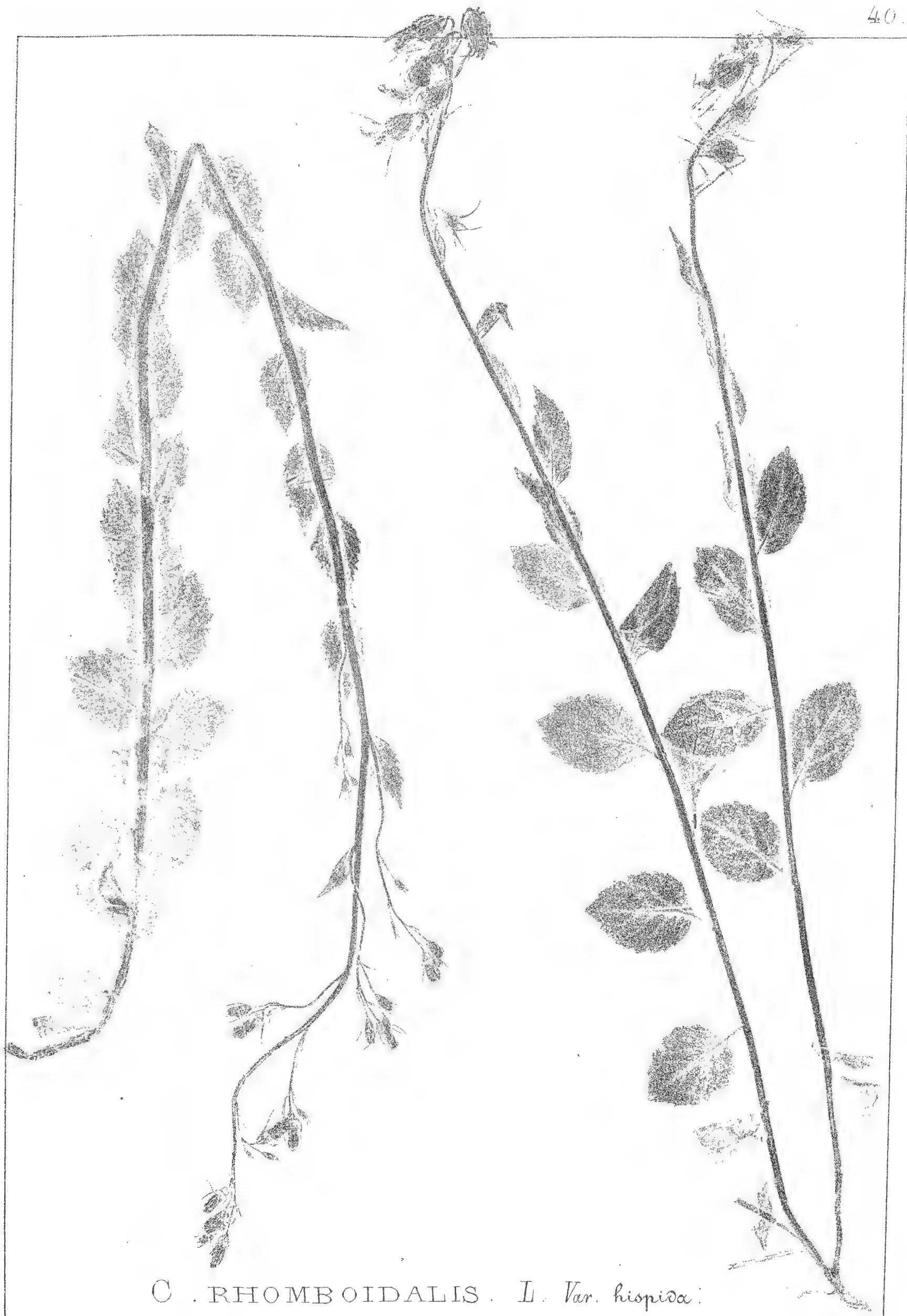
C . ERINUS . L . ④





C. RHOMBOIDALIS. L. 21





C. RHOMBOIDALIS. L. Var. hispida.





C. LANCEOLATA. LAP. 2





C. LINIFOLIA. LAMK. 2



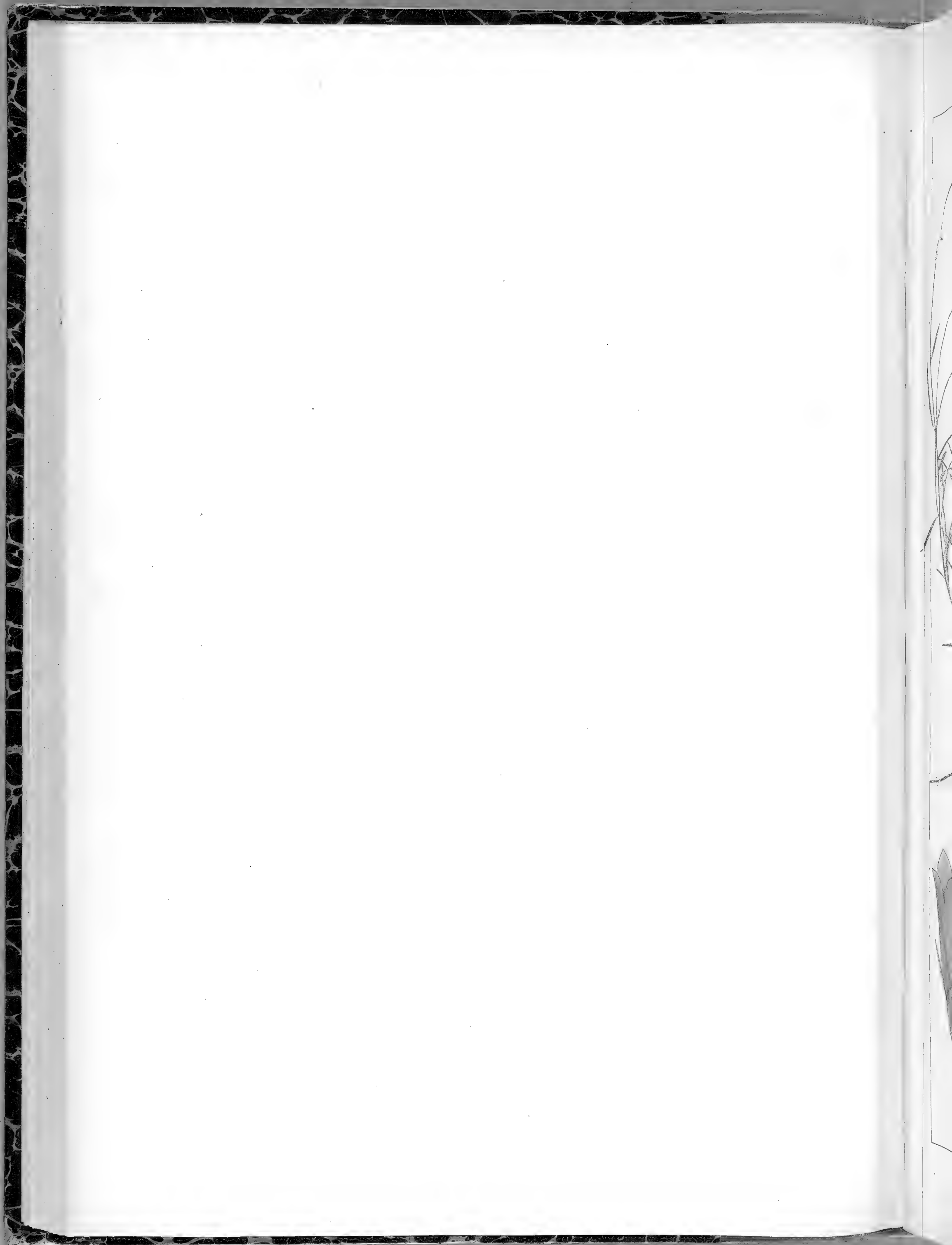


C. LINIFOLIA. LAMK. 2



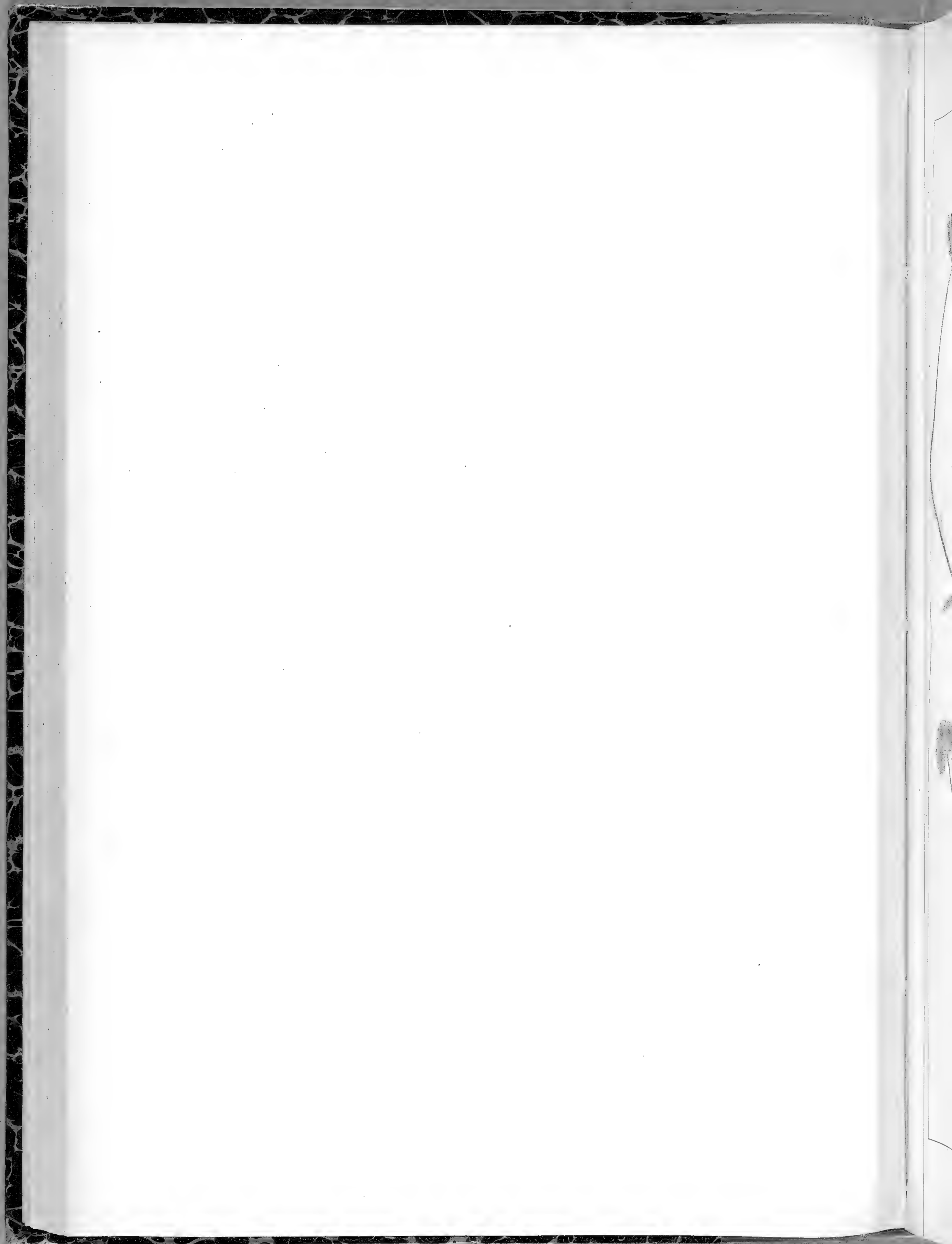


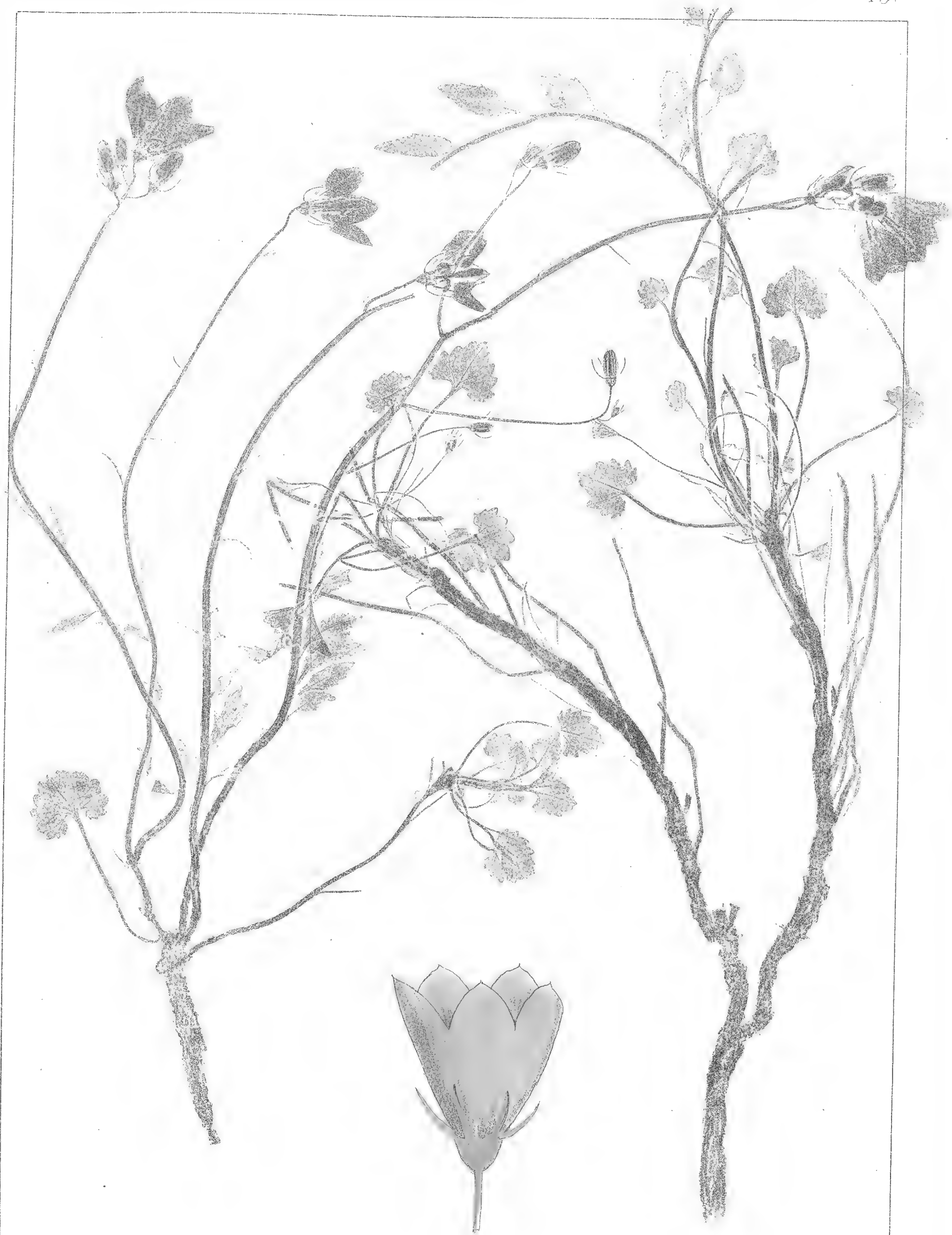
C. BAUMGARTENII. BECK. 7





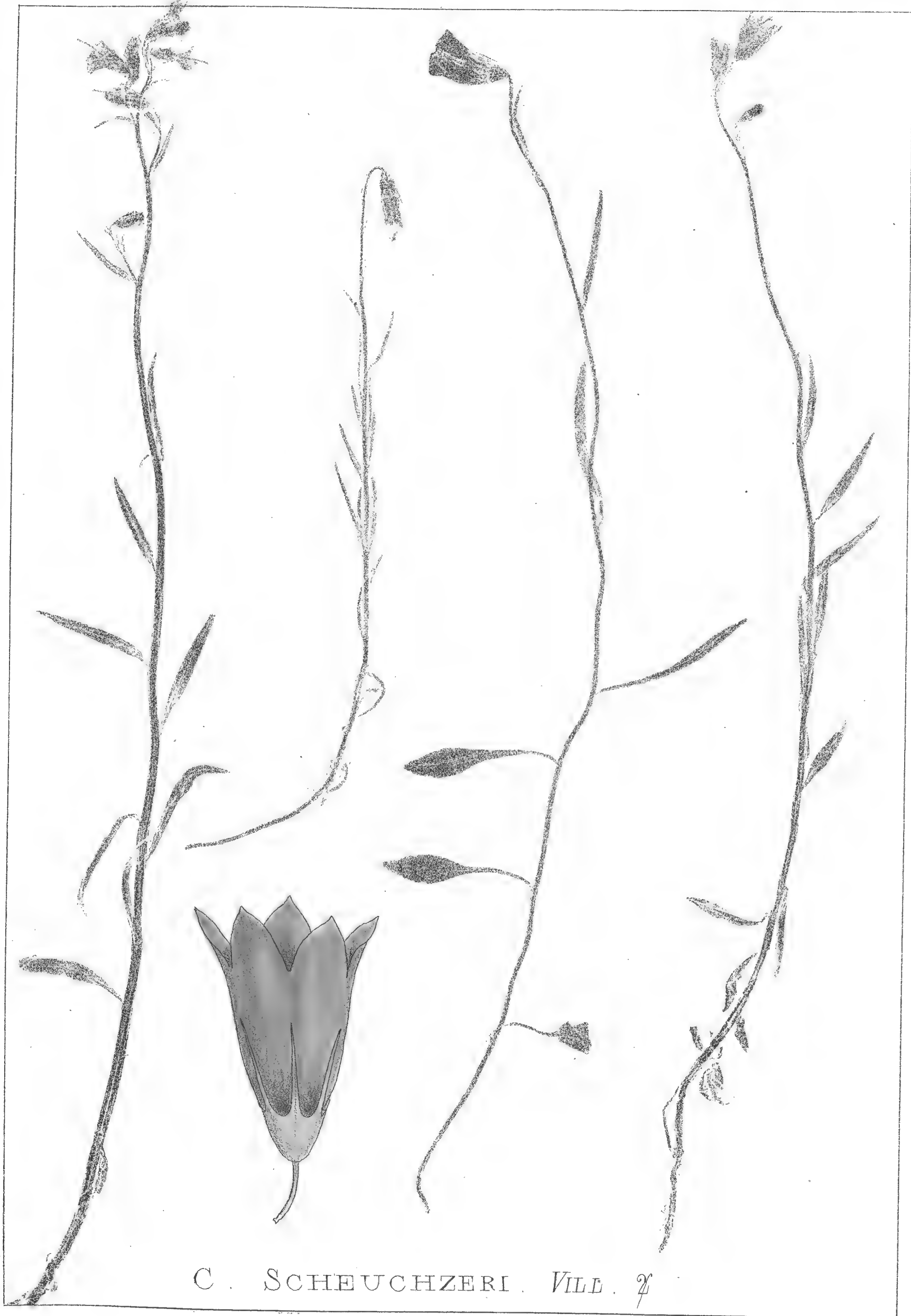
C. ROTUNDIFOLIA. L. ♀





C. MACRORHIZA. GAY. 26





C. SCHEUCHZERI. VILL. *℥*



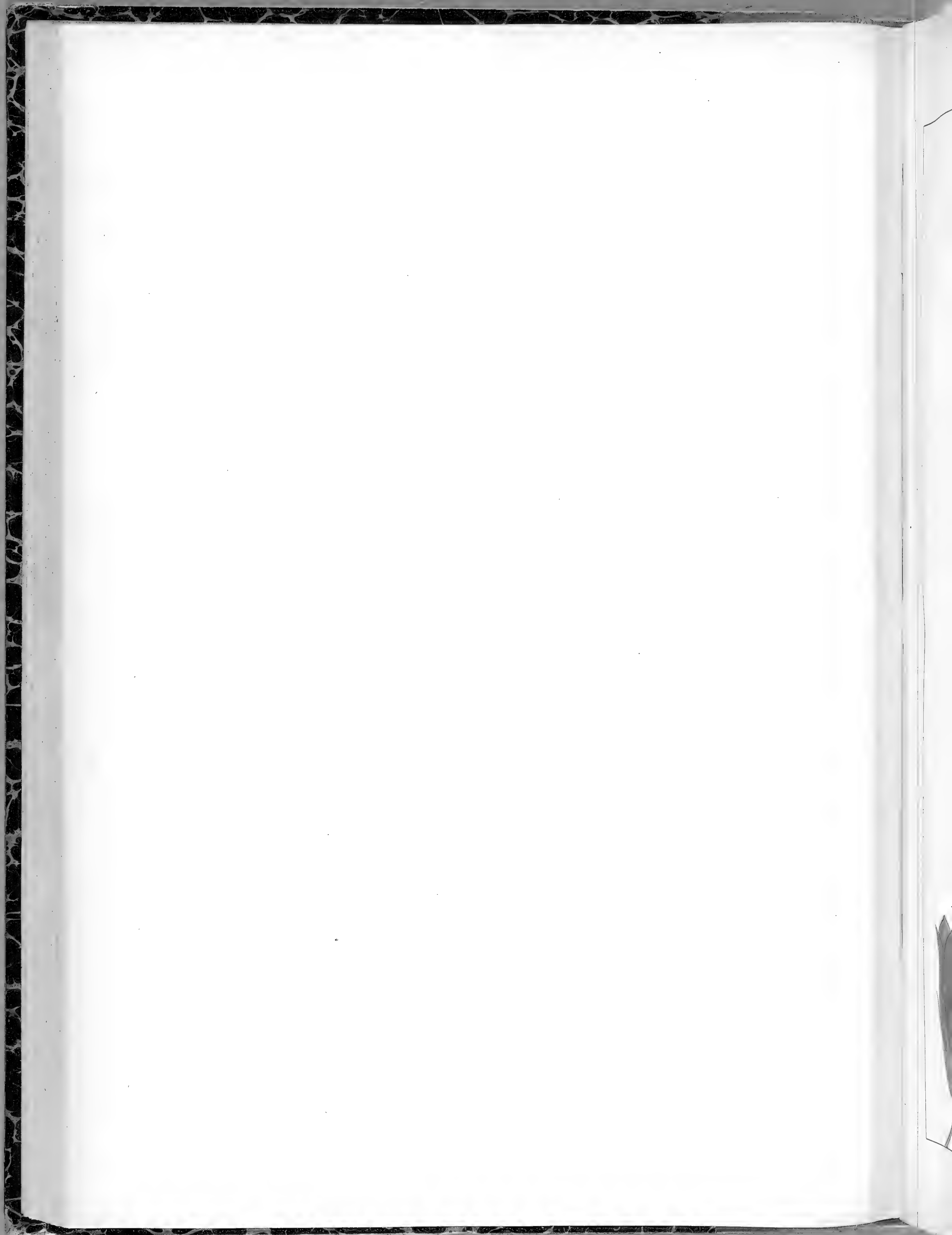


C. CAESPITOSA. SCOP. 2





C. PUSILLA. KÆNK. 2





C. GRACILIS. JORD. 7





C. JAUBERTIANA. TIMBAL. 24





C . RAPUNCULUS . L. ②





C. CHABERTI. CAR. 2





C. PATULA. L. ②





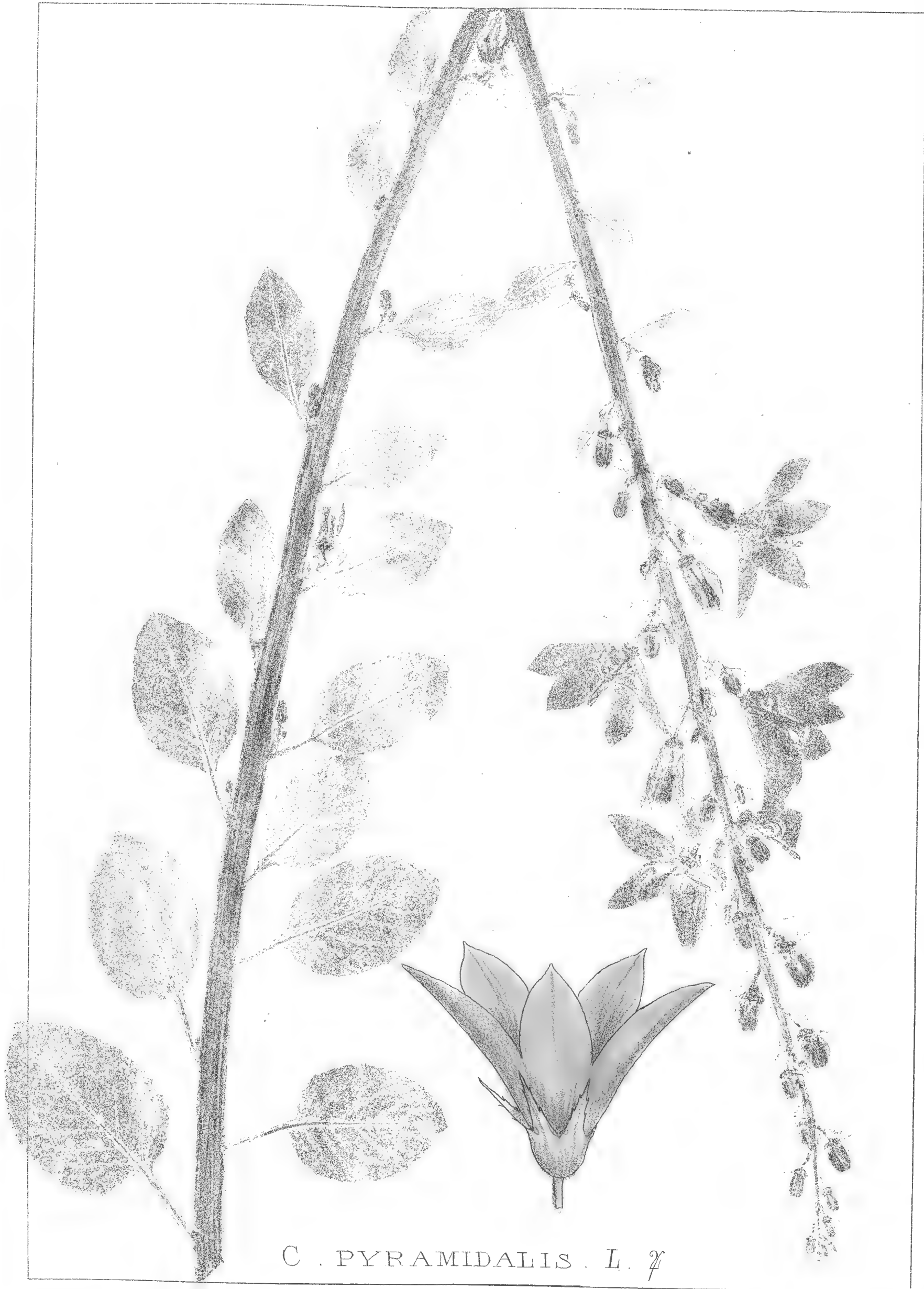
C. PERSICIFOLIA. L. 2





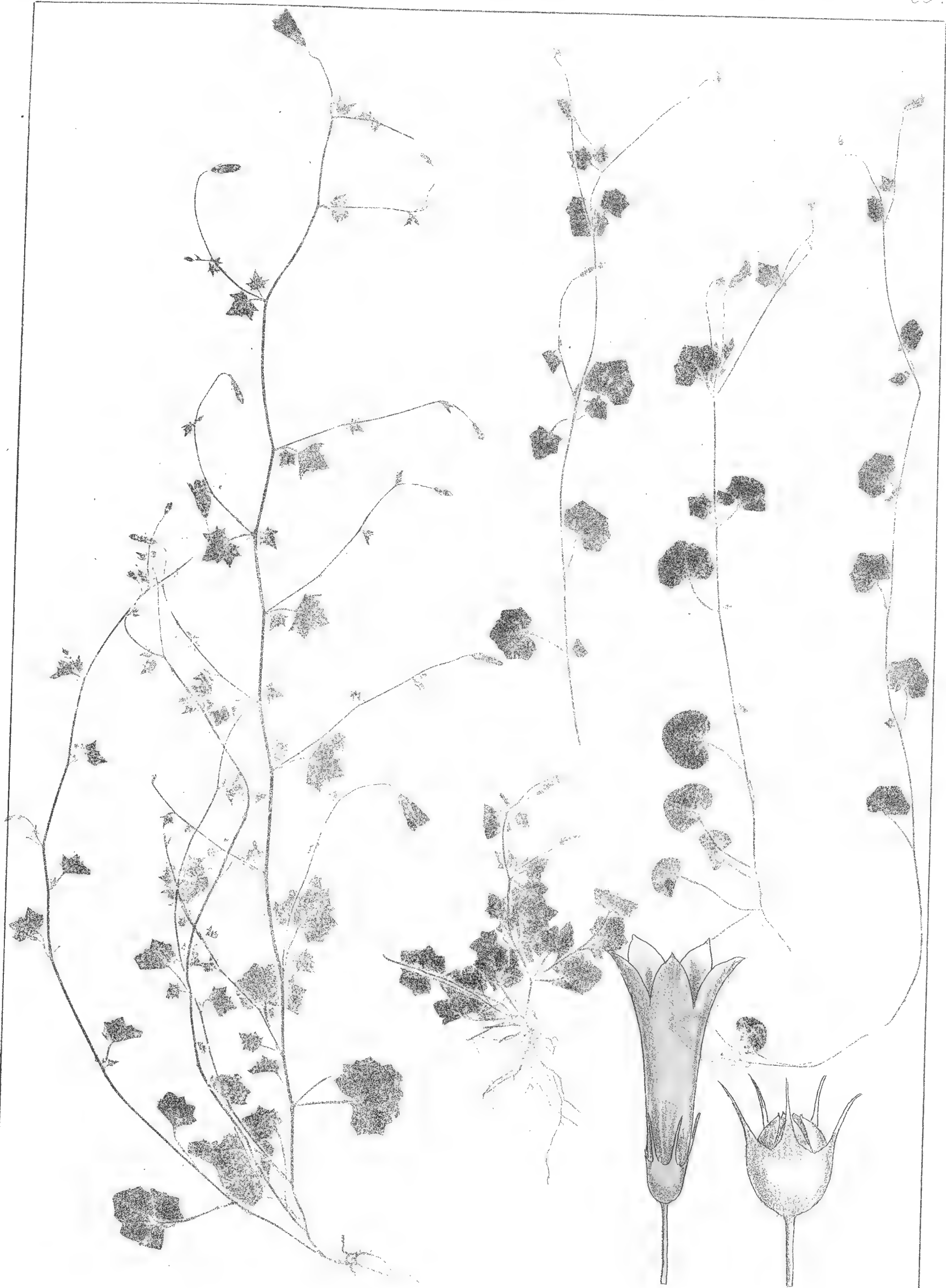
C. CENISIA. L. 2





C . PYRAMIDALIS . L. 2





WALHENBERGIA HEDERACEA. RCHB. 2/

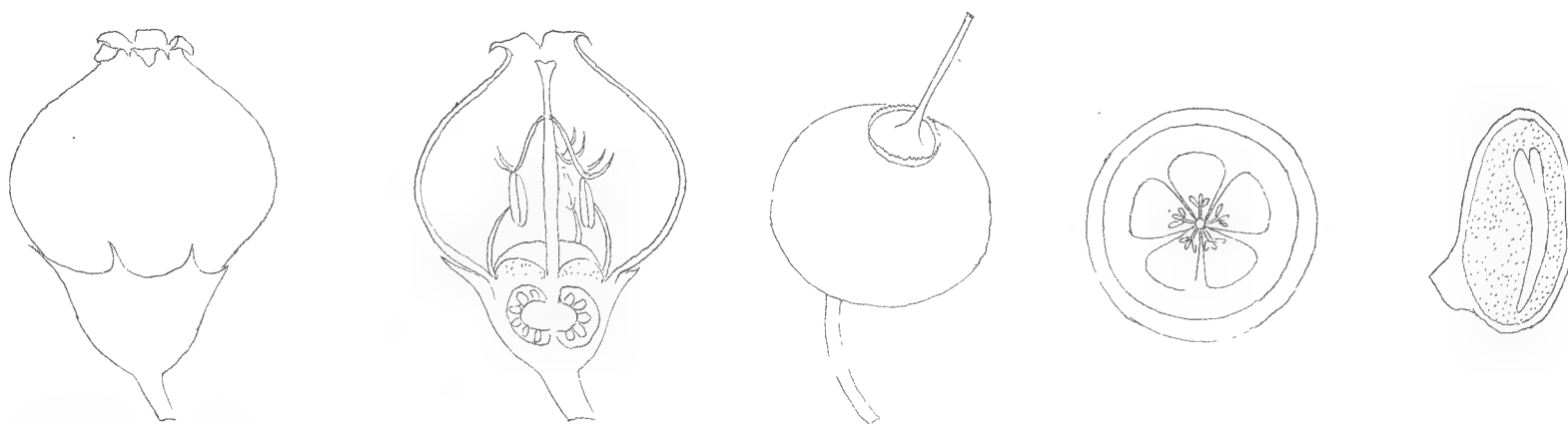
Fleurs herm
à 4-5 divisions
des pétales, li
à 4-5 loges po
Sous-arbri

1^{re} CENTRE
v. Myrti
2^e CENTRE

70^e Famille. — Vacciniées.

Fleurs hermaphrodites, régulières. Calice à tube adhérent au capitel, à 4-5 dents. Corolle gamopétale à 4-5 divisions, insérée au sommet du tube calicinal. Etamines en nombre égal ou double de celui des pétales, libres, insérées au sommet du tube calicinal. Capitel de 4-5 carpelles, devenant une baie à 4-5 loges polyspermes. Embryon droit dans un albumen charnu.

Sous-arbrisseaux; à feuilles alternes, coriaces, sans stipules.



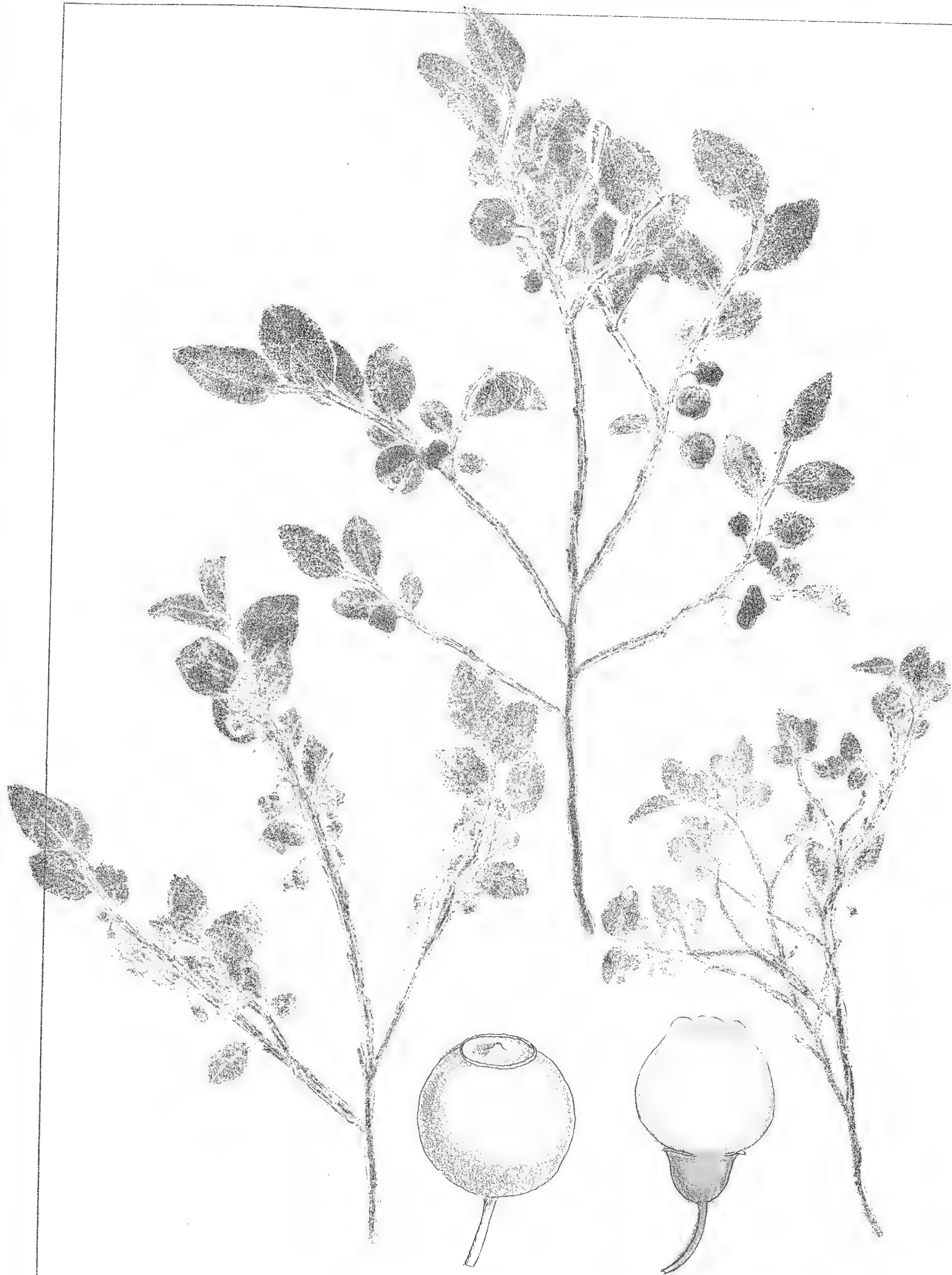
1^{er} GENRE. — *Vaccinium* L.

V. Myrtillus L..... pl. 1. | *V. uliginosum* L..... pl. 2. | *V. Vitis-idea* L..... pl. 3.

2^e GENRE. — *Oxycoccus* Tourn.

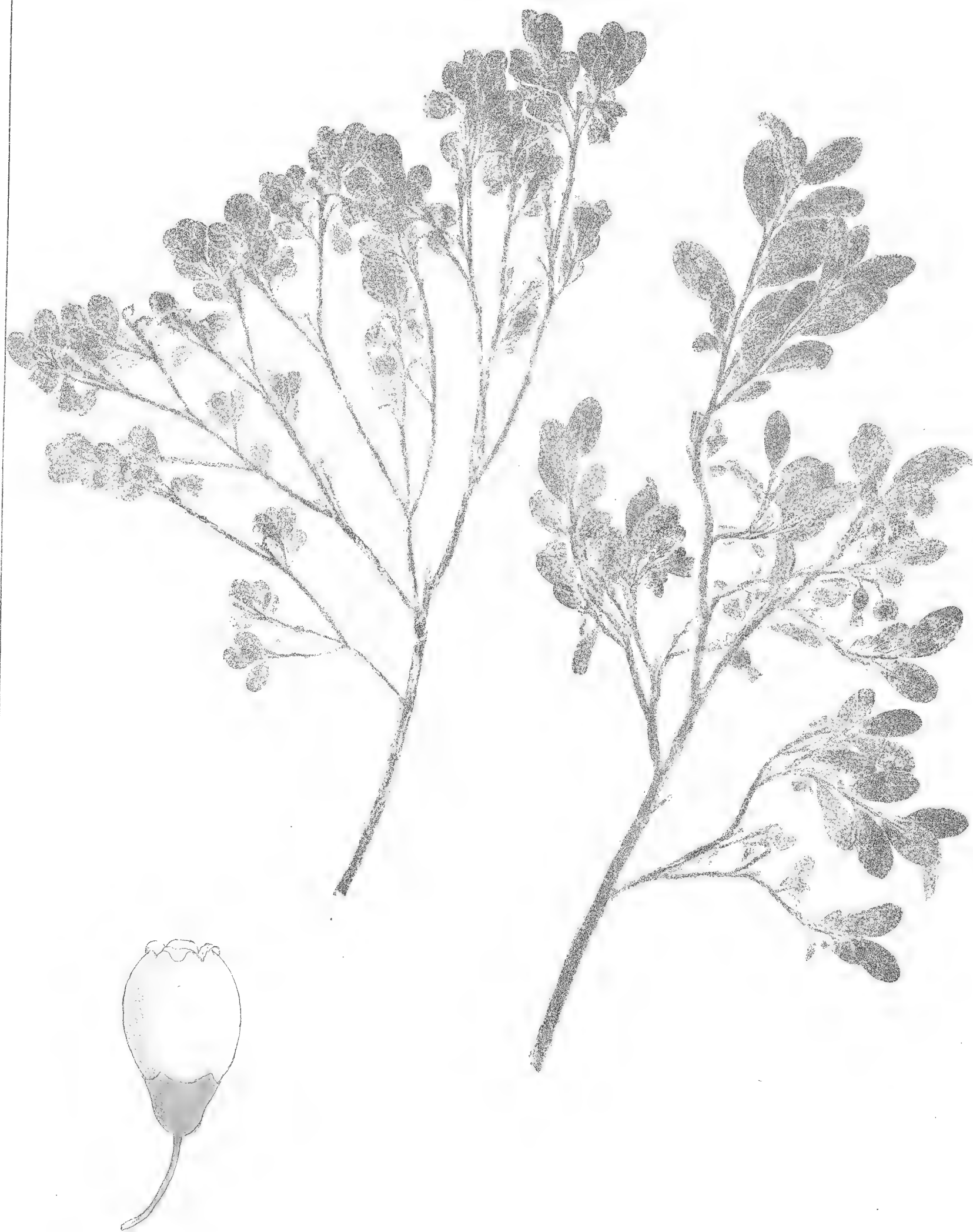
O. vulgaris Pers..... pl. 4.





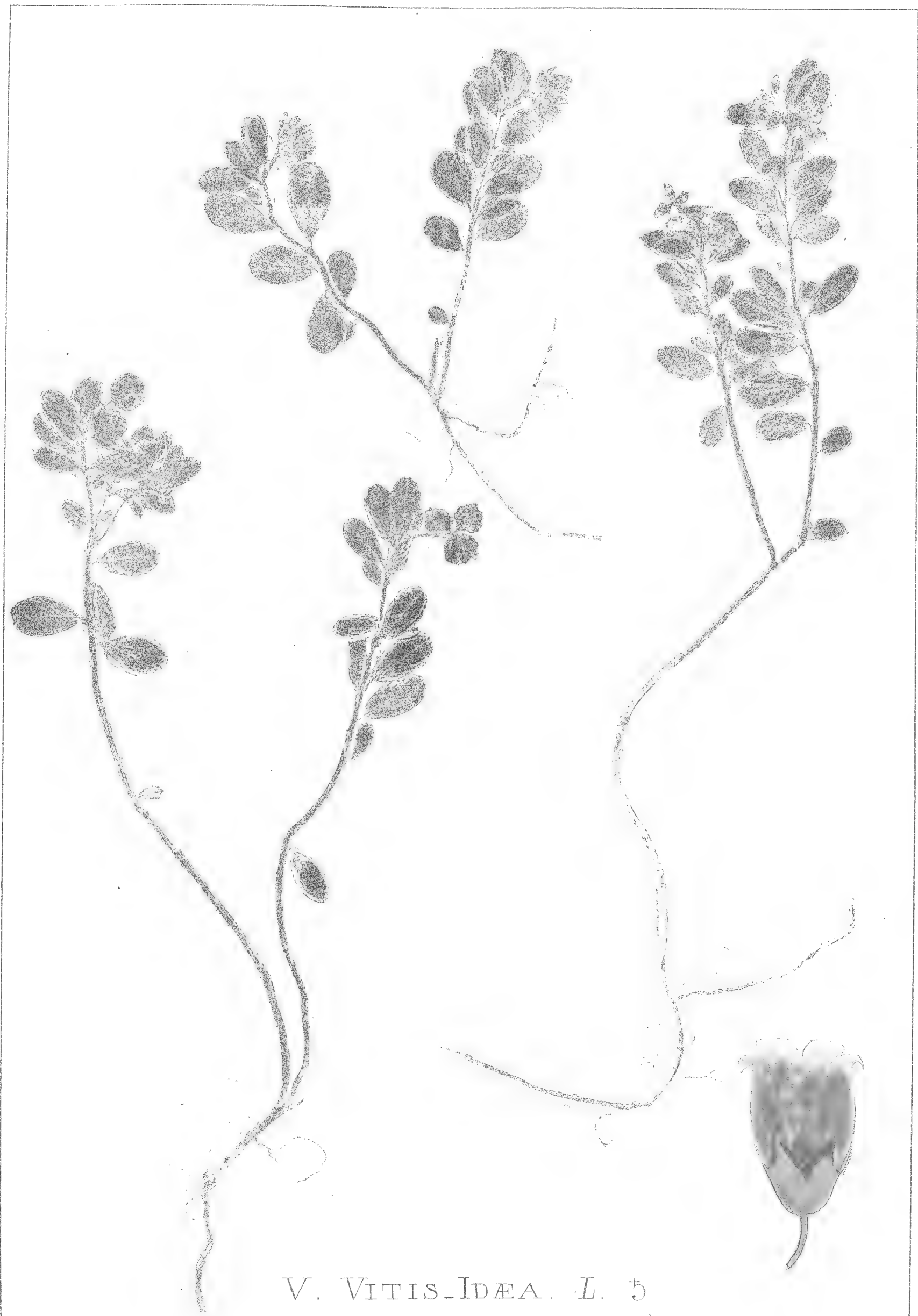
VACCINIUM MYRTILLUS . L. 5





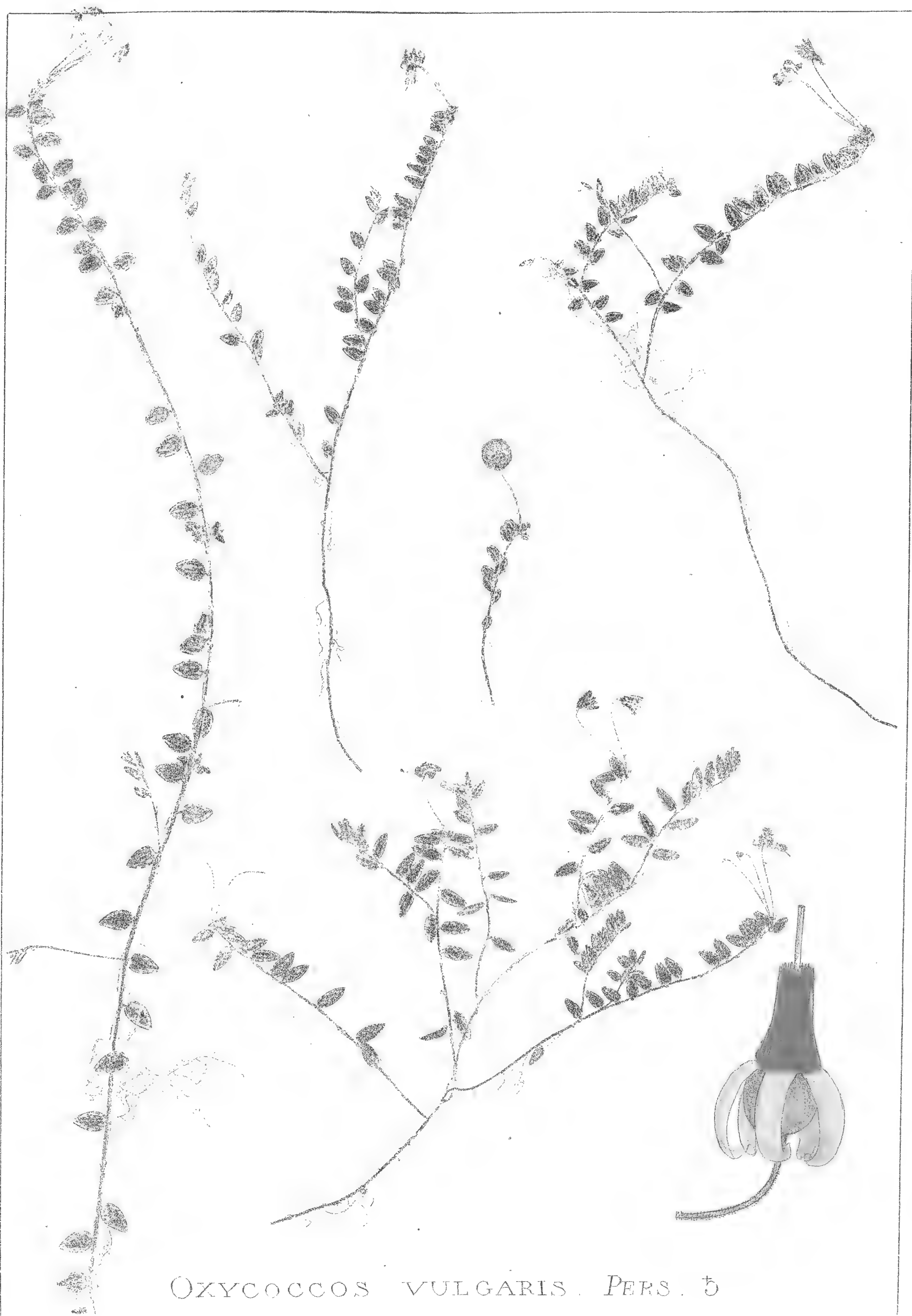
V. ULIGINOSUM. L. ♂





V. VITIS-IDÆA. L. 5





OXYCOCCOS VULGARIS. PERS. 5

Fleurs hermap
Corolle hypogyn
pétales, s'ouvrant
rarement une ba
Arbrisseaux 0



1^{er} GENRE. —

2^e GENRE. —

3^e GENRE. —

4^e GENRE. —

5^e GENRE. —

E. mediterr.
E. multiflor.
E. vagans, L.
E. ciliaris, L.

6^e GENRE. —

7^e GENRE. —

8^e GENRE. —

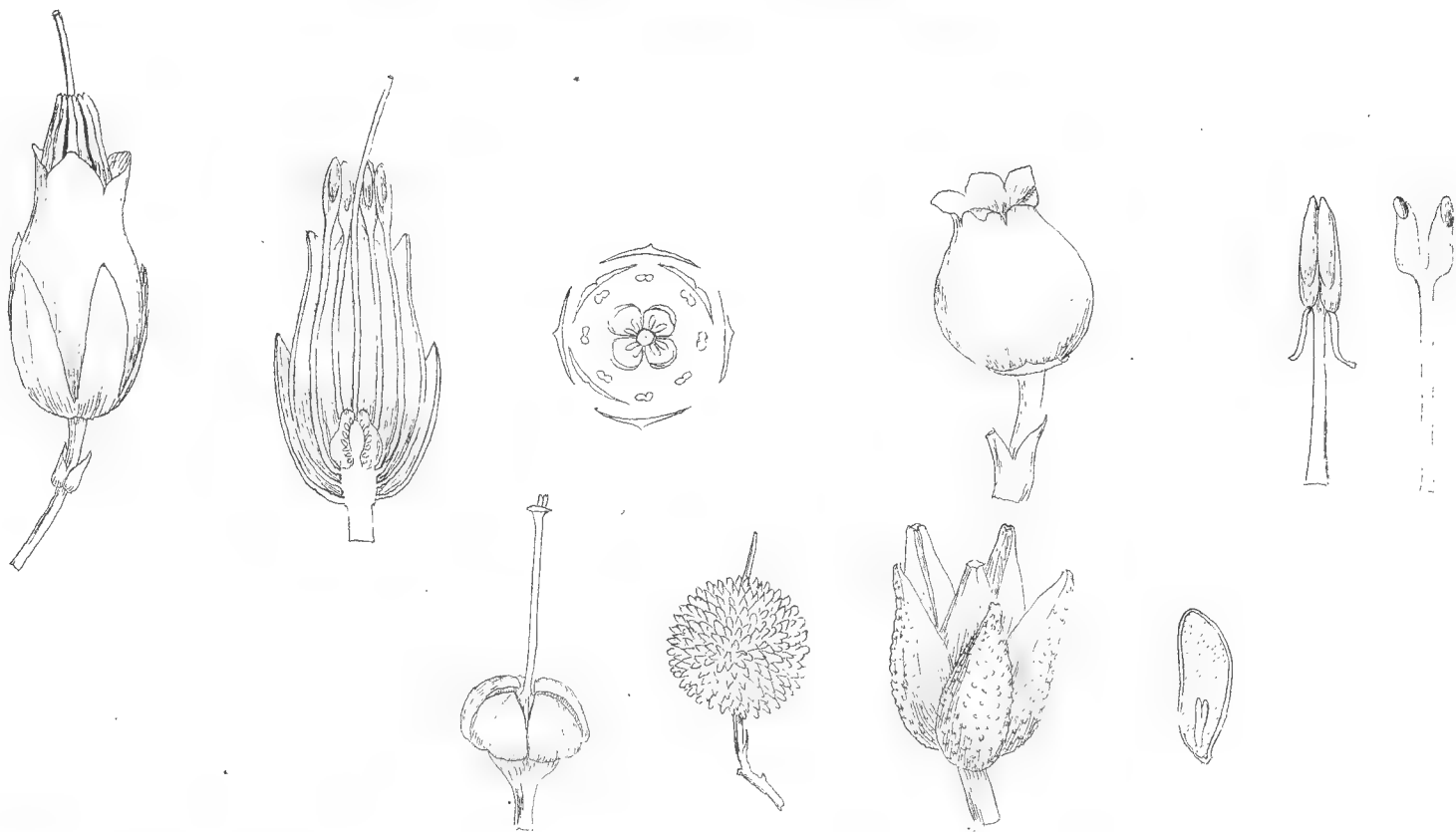
9^e GENRE. —

R. ferrugine.

71^e Famille. — ÉRICINÉES.

Fleurs hermaphrodites, régulières. Calice formé de 4-5 sépales libres, ou plus ou moins soudés. Corolle hypogyne, gamopétale, à 4-5 divisions. Etamines en nombre égal ou double de celui des pétales, s'ouvrant par 2 pores terminaux. Capitule libre, formé de 4-5 carpelles, devenant une capsule, rarement une baie, à 4-5 loges. Embryon droit dans un albumen charnu.

Arbrisseaux ou sous-arbrisseaux à feuilles sessiles, sans stipules.



1^{er} GENRE. — *Arbutus*. Tourn.

A. Unedo. L..... pl. 1.

2^e GENRE. — *Arctostaphylos*. Adans.

A. alpina Spr..... pl. 2. | *A. officinalis*. Wim..... pl. 3.

3^e GENRE. — *Andromeda*. L.

A. polifolia. L..... pl. 4.

4^e GENRE. — *Calluna*. Salisb.

C. vulgaris. Salisb..... pl. 5.

5^e GENRE. — *Erica*. L.

E. mediterranea. L..... pl. 6.
E. multiflora. L..... 7.
E. vagans. L..... 8.
E. ciliaris. L..... 9.

E. tetralix. L..... pl. 10-11.
E. cinerea. L..... 12.
E. stricta. Don..... 13.
E. arborea. L..... 14.

E. lusitanica. Rud..... pl. 15.
E. scoparia. L..... 16.

6^e GENRE. — *Phyllodoce*. Don.

P. caerulea. G. G..... pl. 17.

7^e GENRE. — *Daboecia*. Don.

D. polifolia. Don..... pl. 18.

8^e GENRE. — *Loiseleuria*. Desv.

L. procumbens. Desv..... pl. 19.

9^e GENRE. — *Rhododendron*. L.

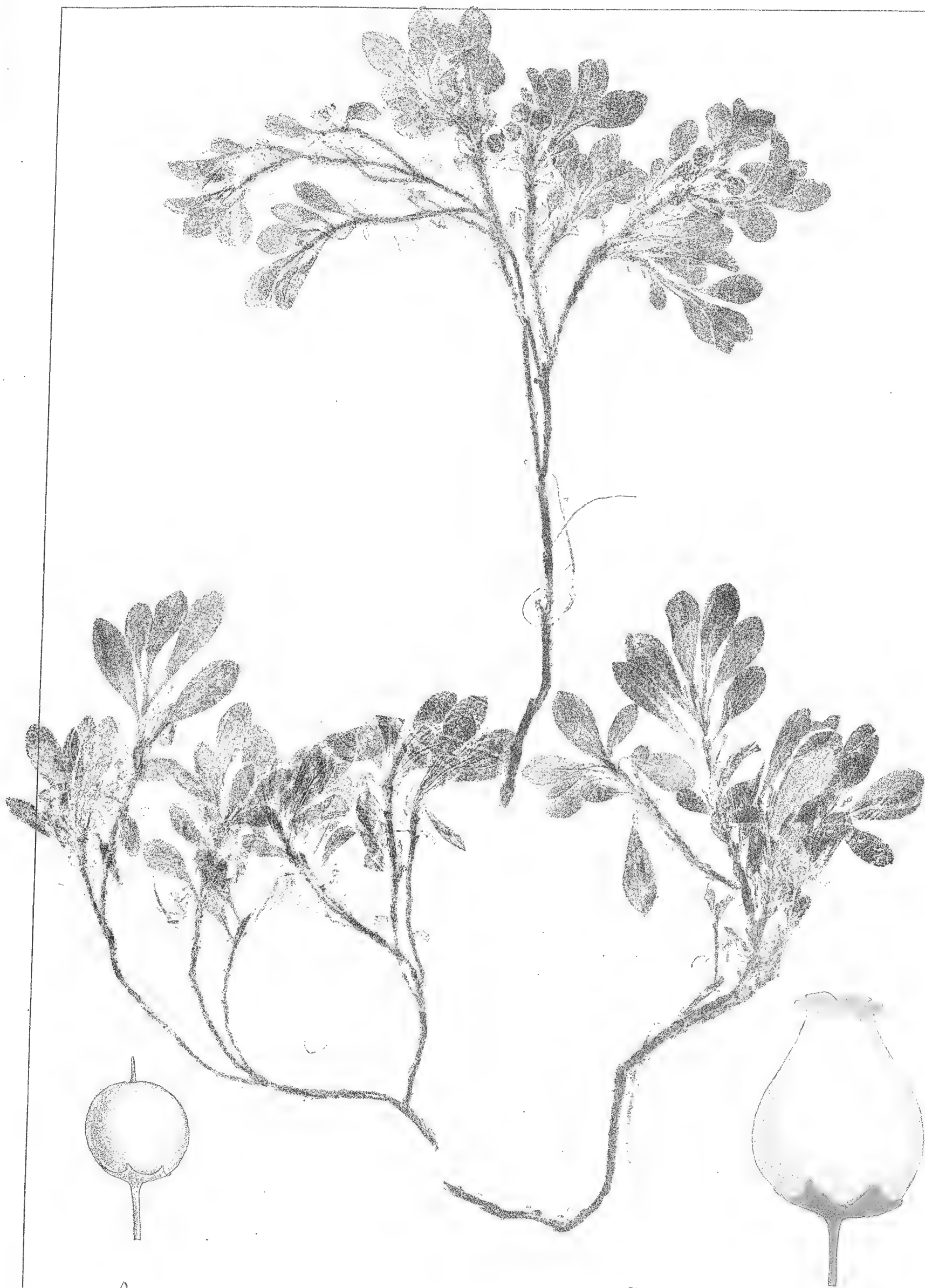
R. ferrugineum. L..... pl. 20. | *R. hirsutum*. L..... pl. 21. | *R. Chamæcistus*. L..... pl. 22





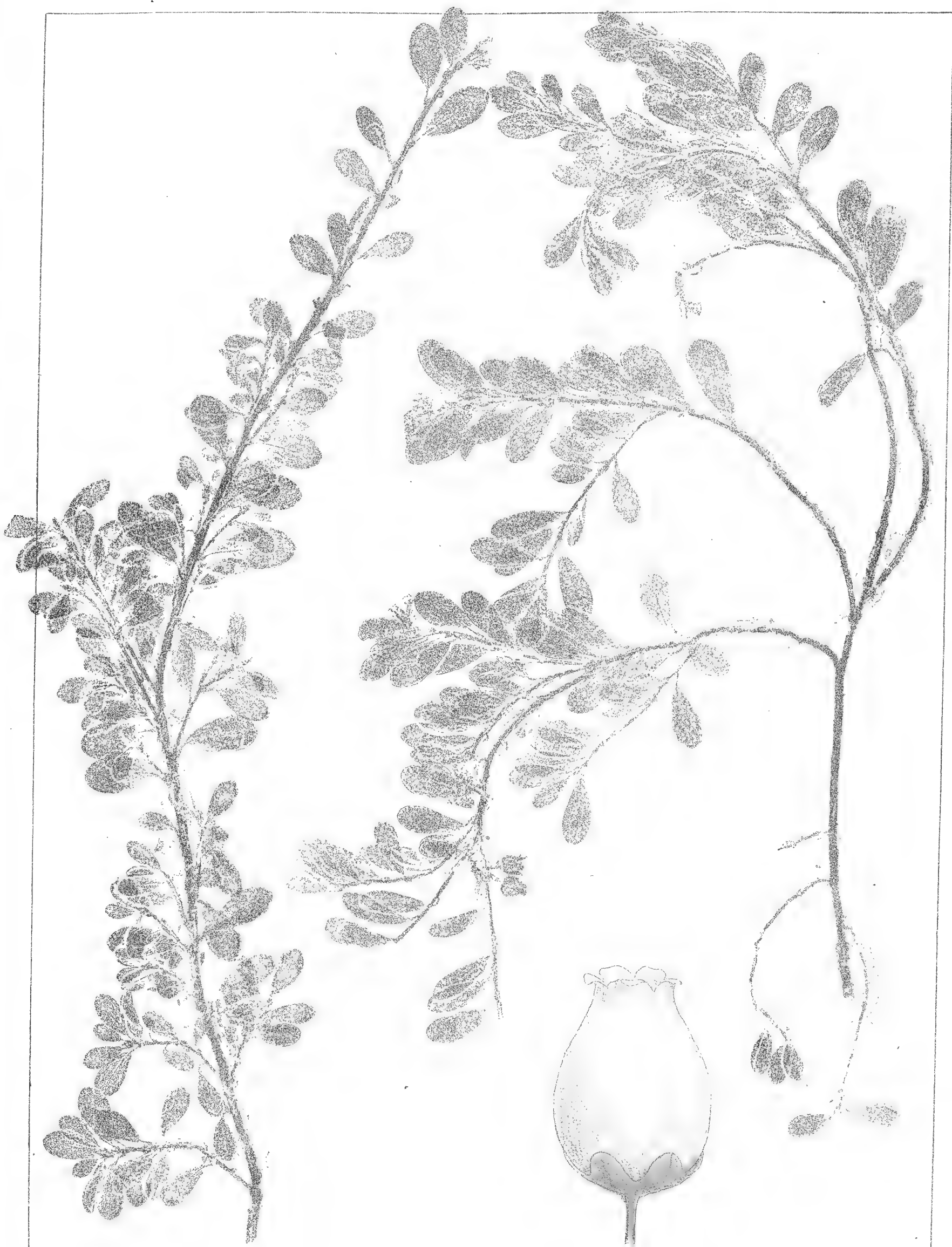
ARBUTUS UNEDO L. 3





ARCTOSTAPHYLOS ALPINA. SPRENG. ♂





A. OFFICINALIS. WIMM. 5





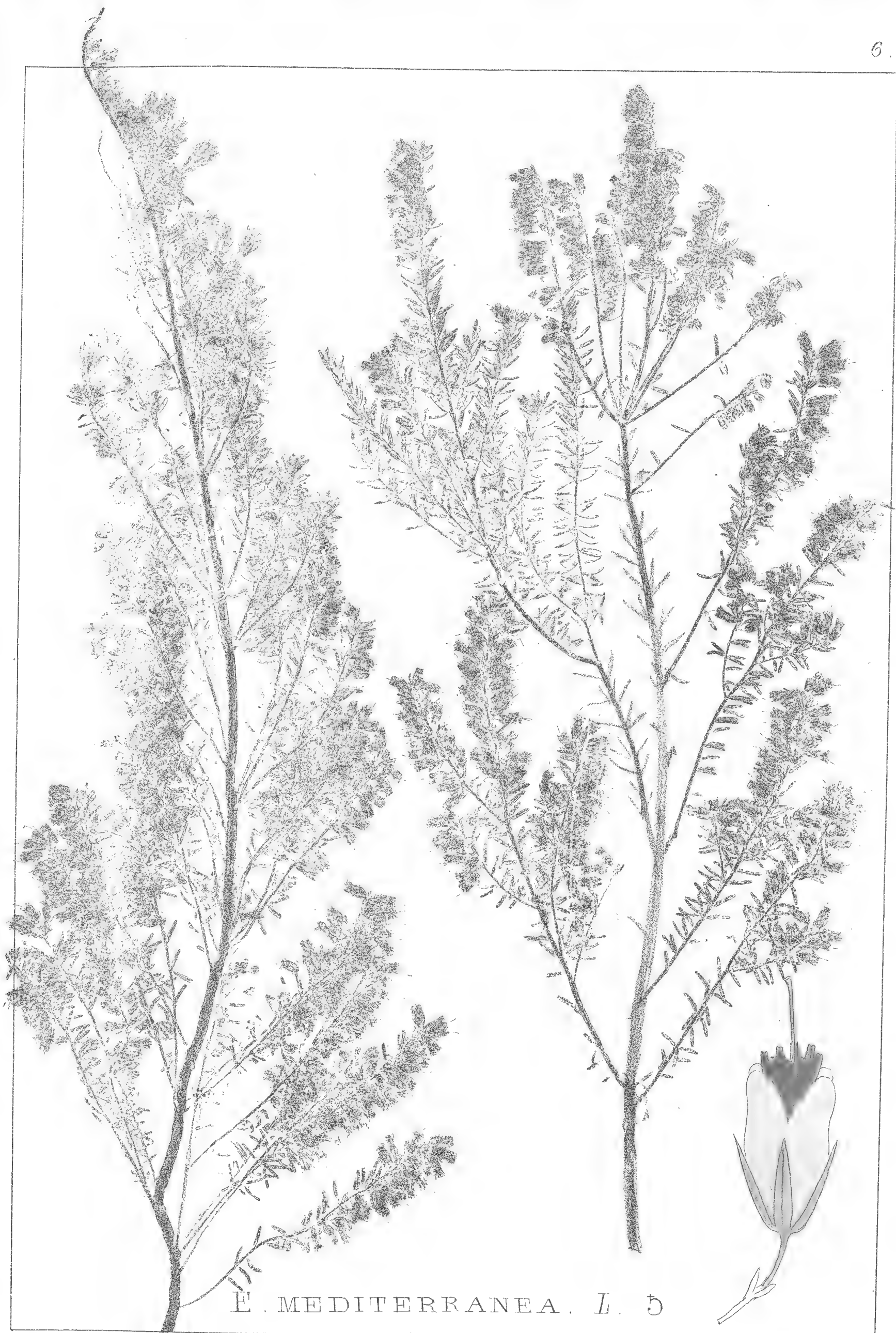
ANDROMEDA POLIFOLIA. L. 5





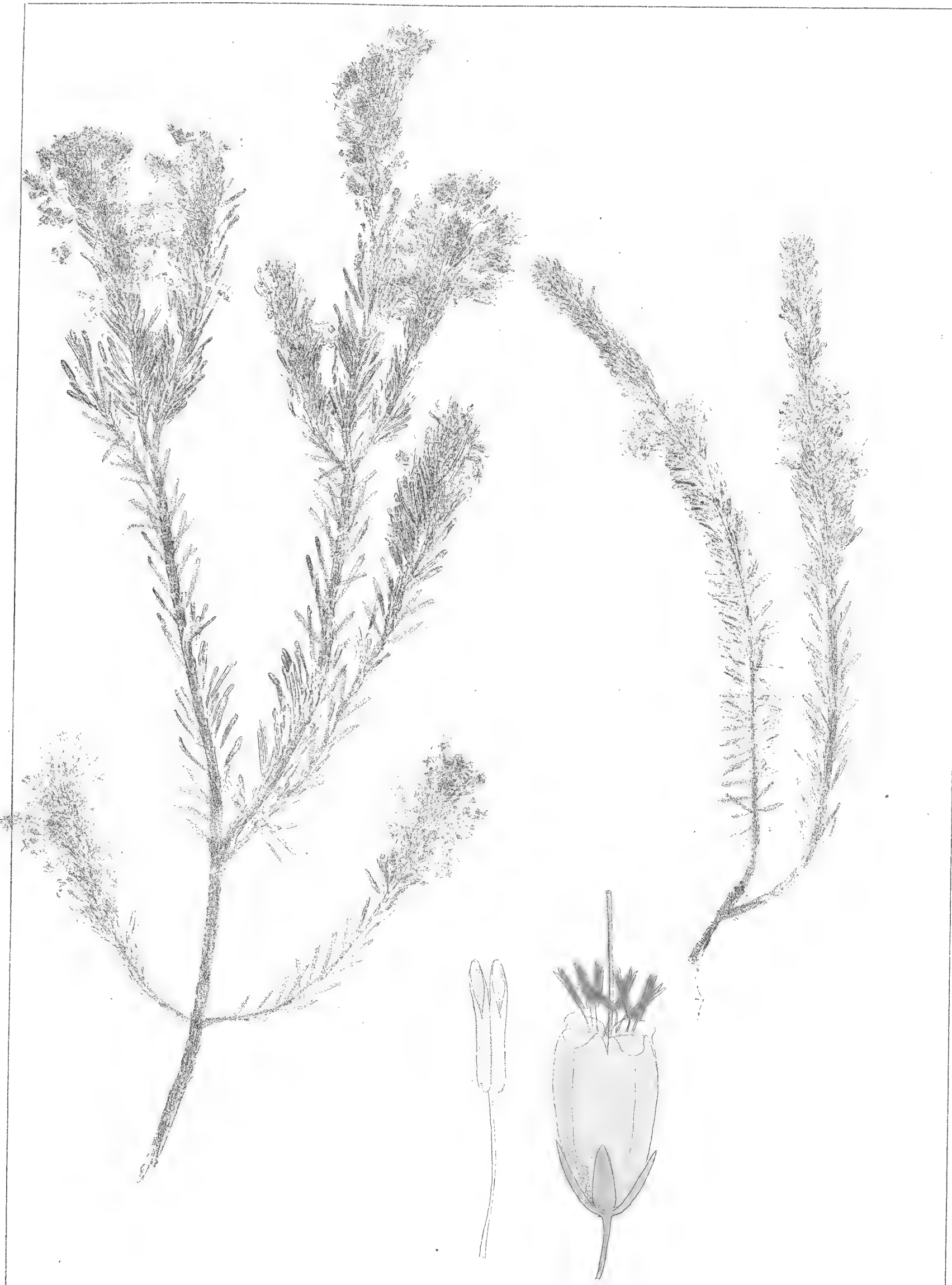
CALLUNA. VULGARIS. SALISB. 5





E. MEDITERRANEA. L. 5





E . MULTIFLORA . L . 5





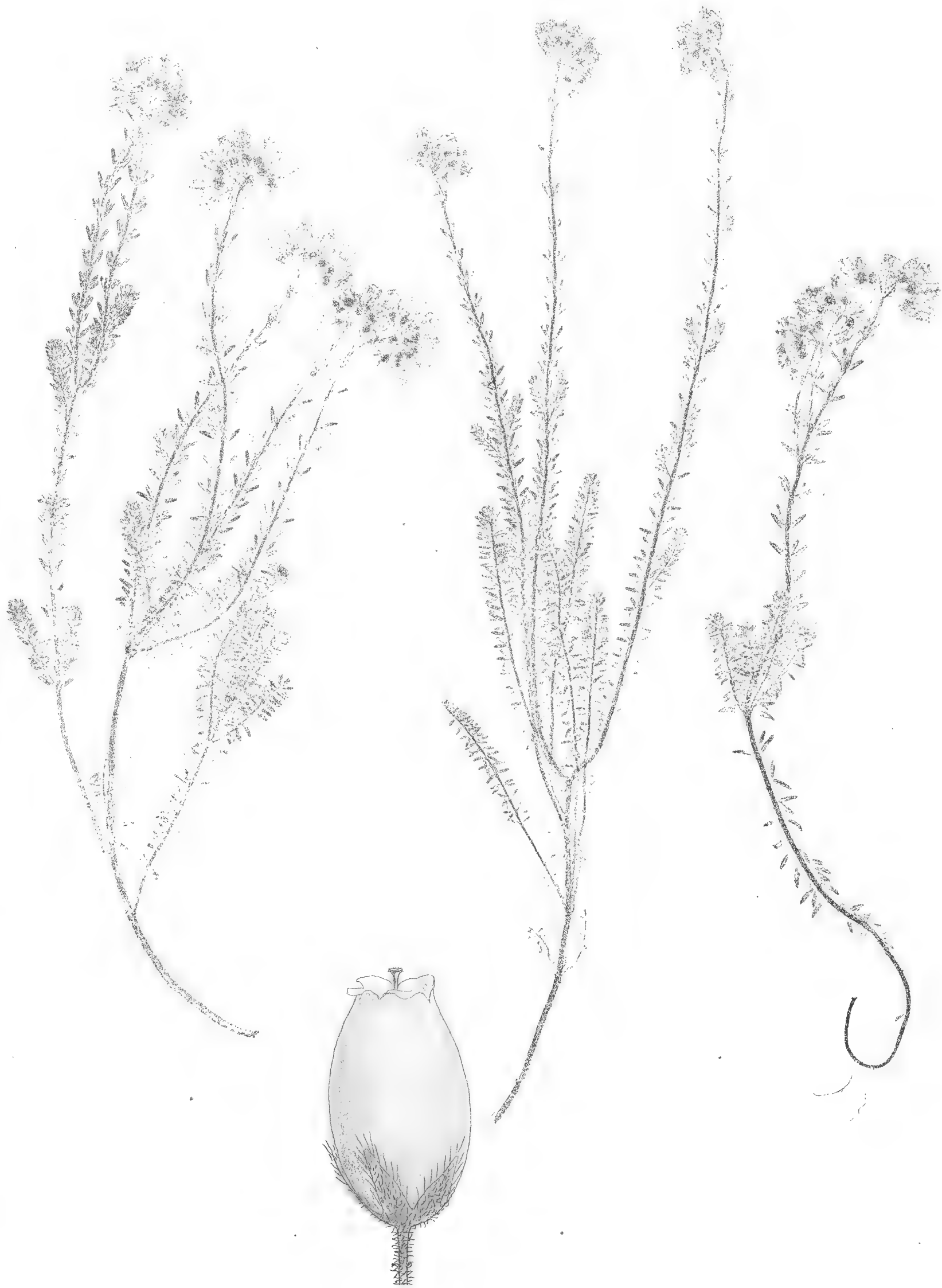
E. VAGANS. L. 5





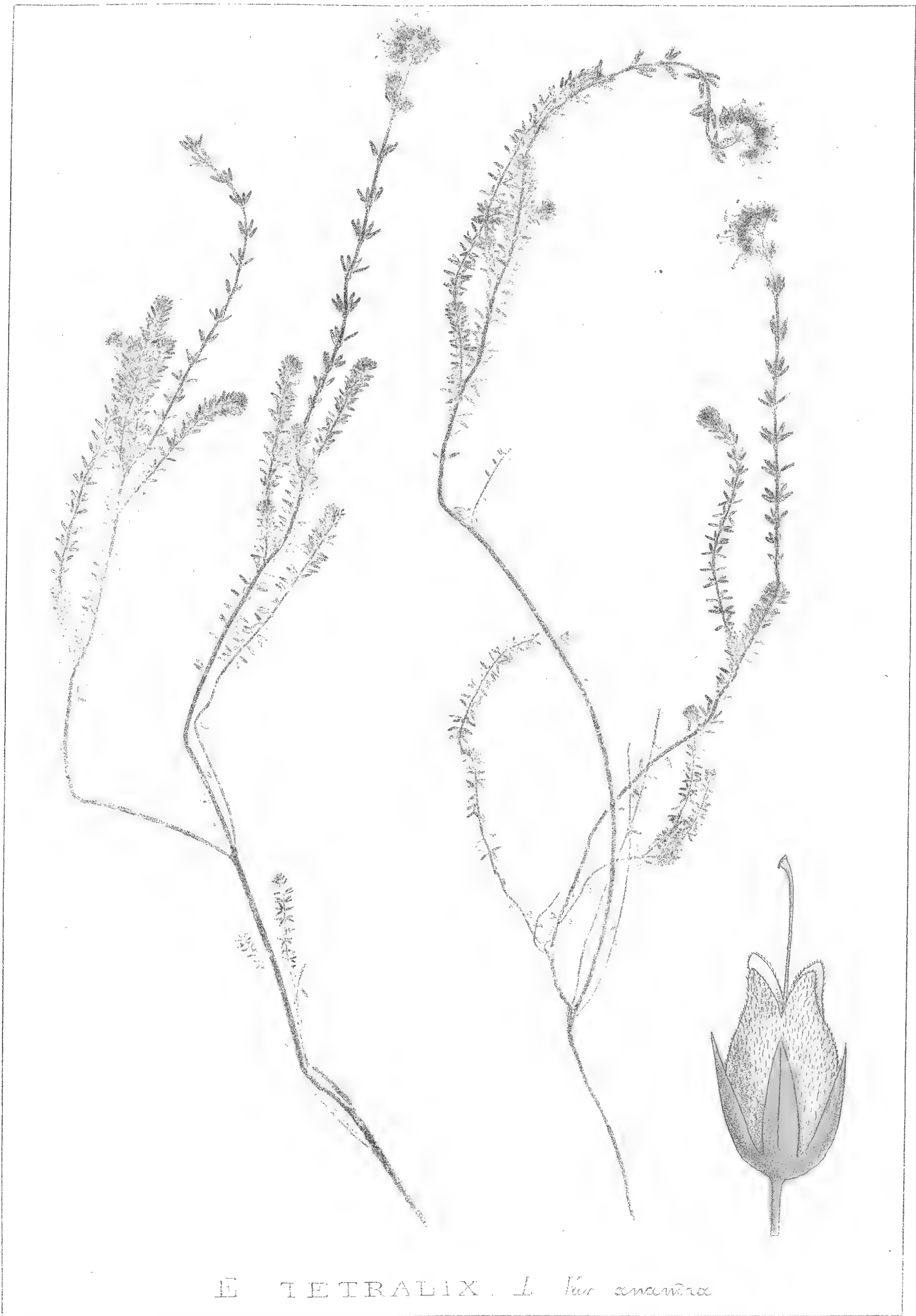
E . CILIARIS . L . 5





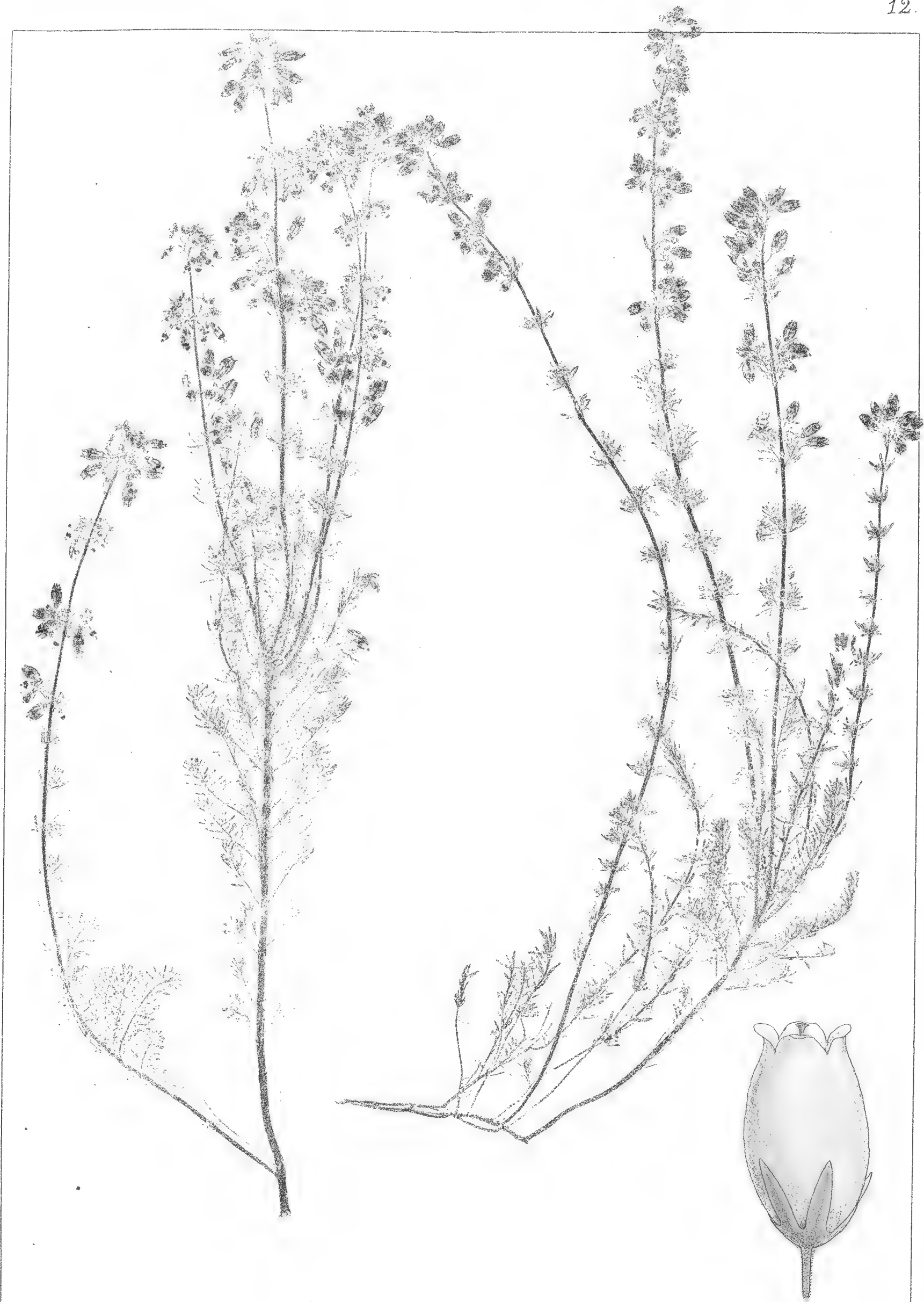
E . TETRALIX . L. 5





E TETRALIX L. var. ananaria



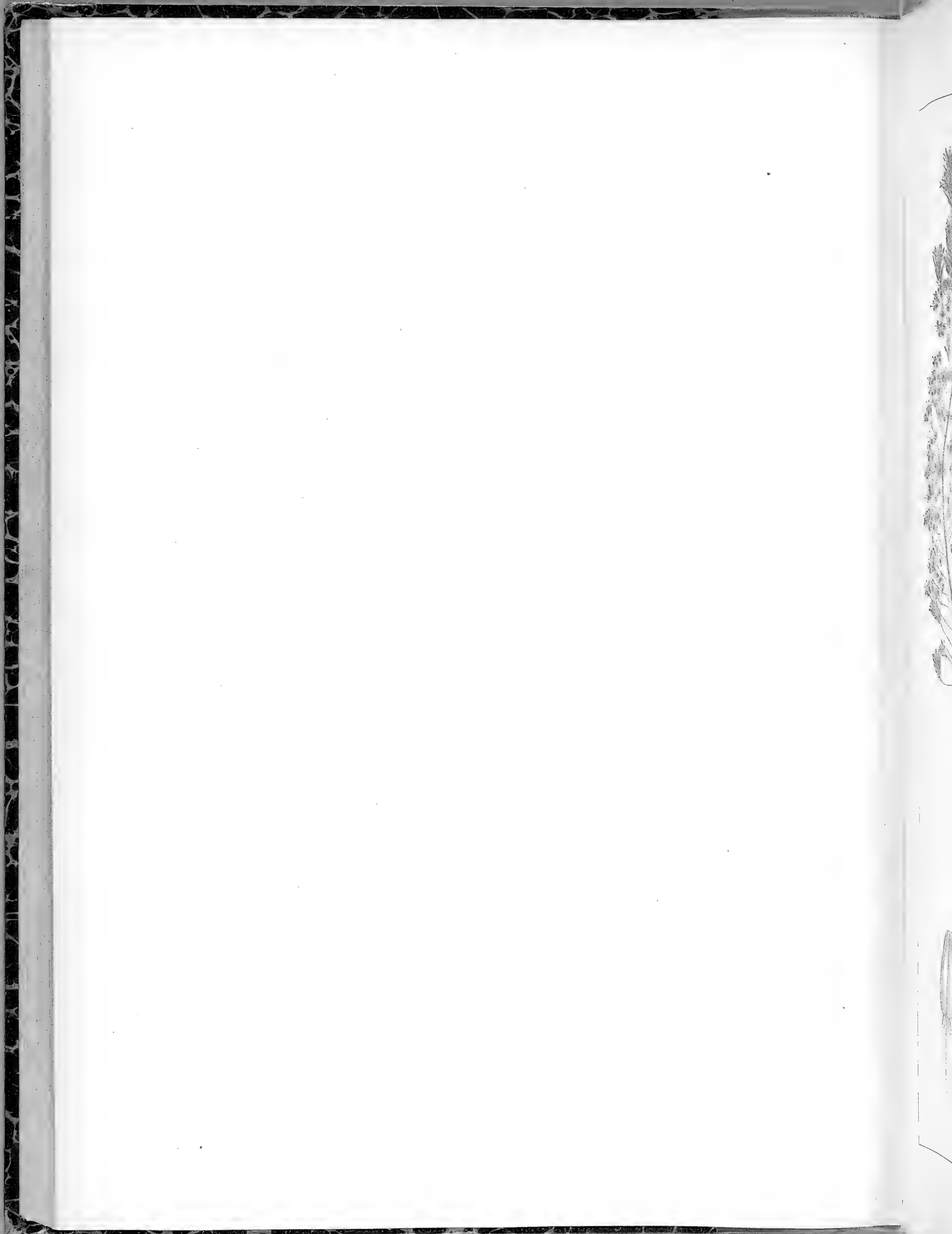


E . CINEREA . L . 5





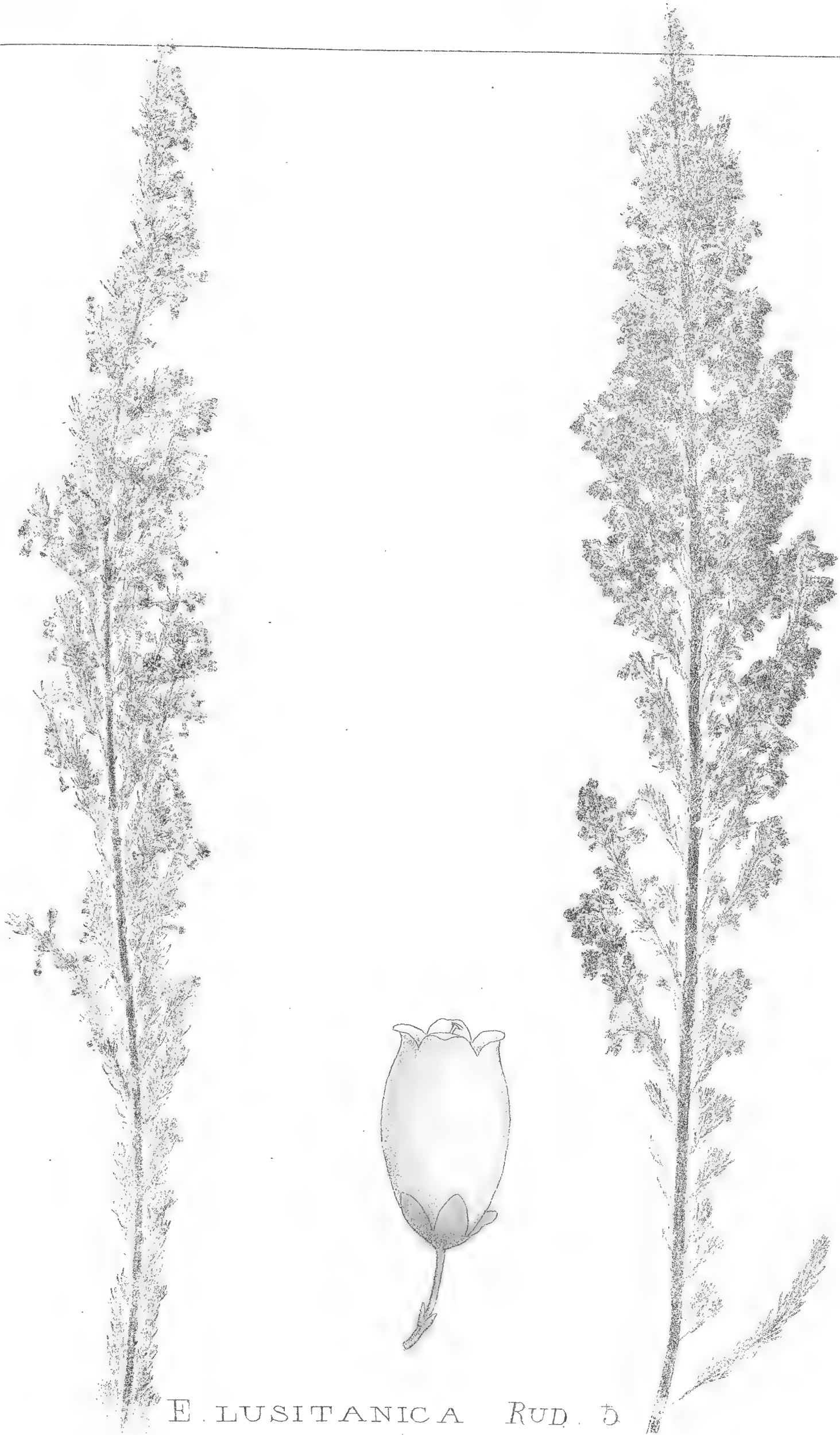
E. STRICTA. DONN. 5





E . ARBOREA. L. 5





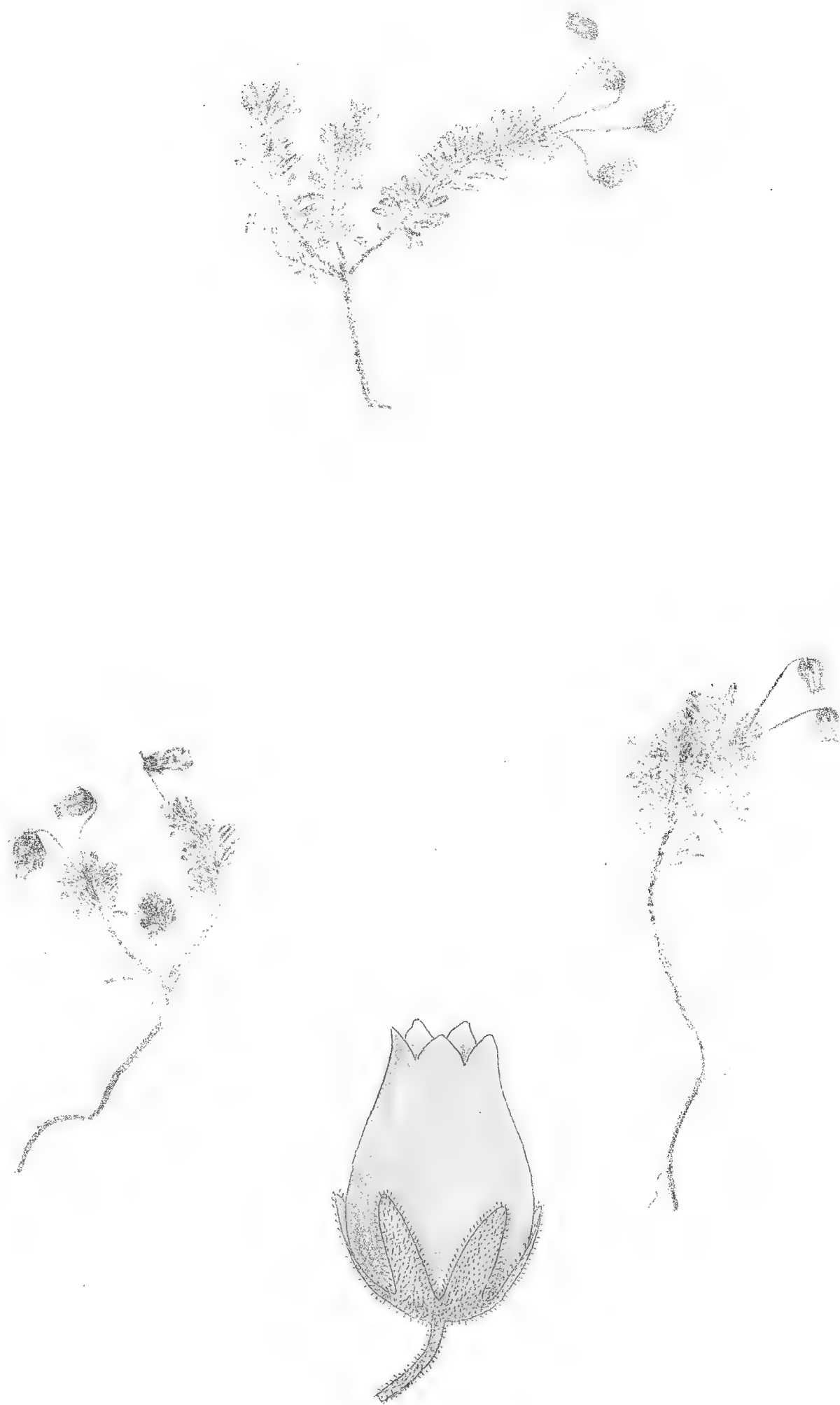
E. LUSITANICA RUD. 5





E. SCOPARIA. L. 5





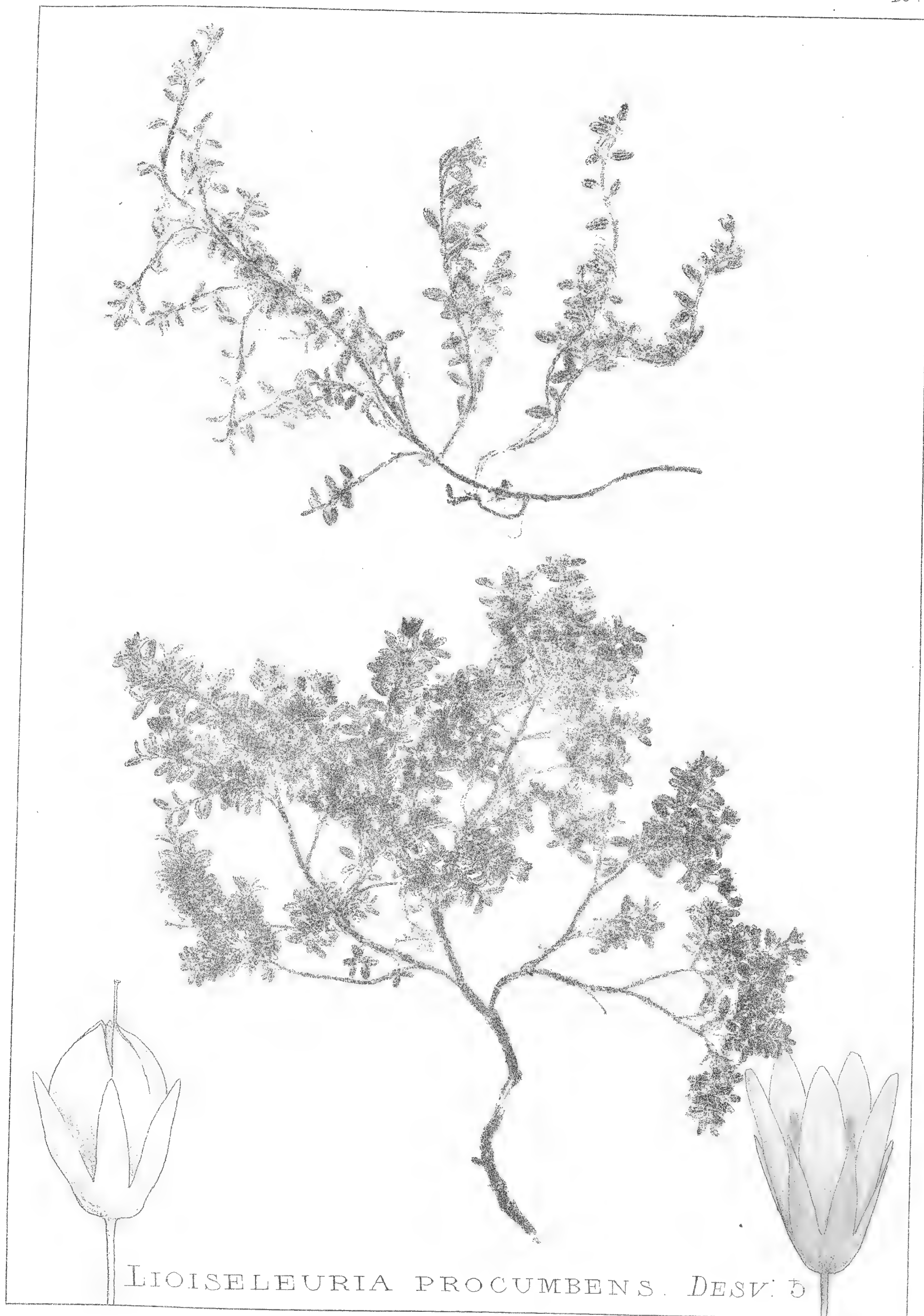
PHYLLODOCE CÆRULEA. G. G. 5

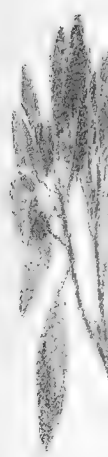


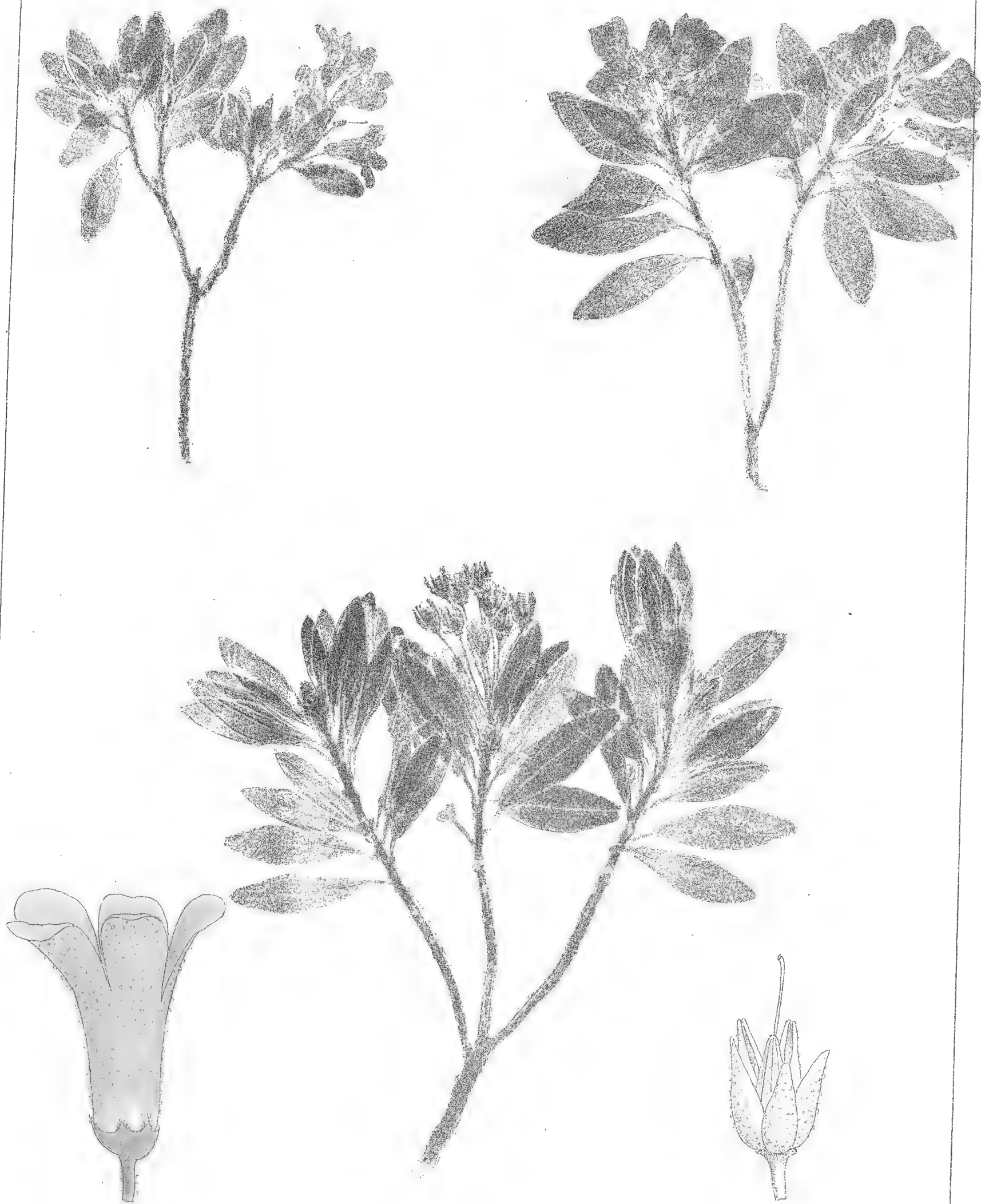


DABECIA POLIFOLIA. DON. 5









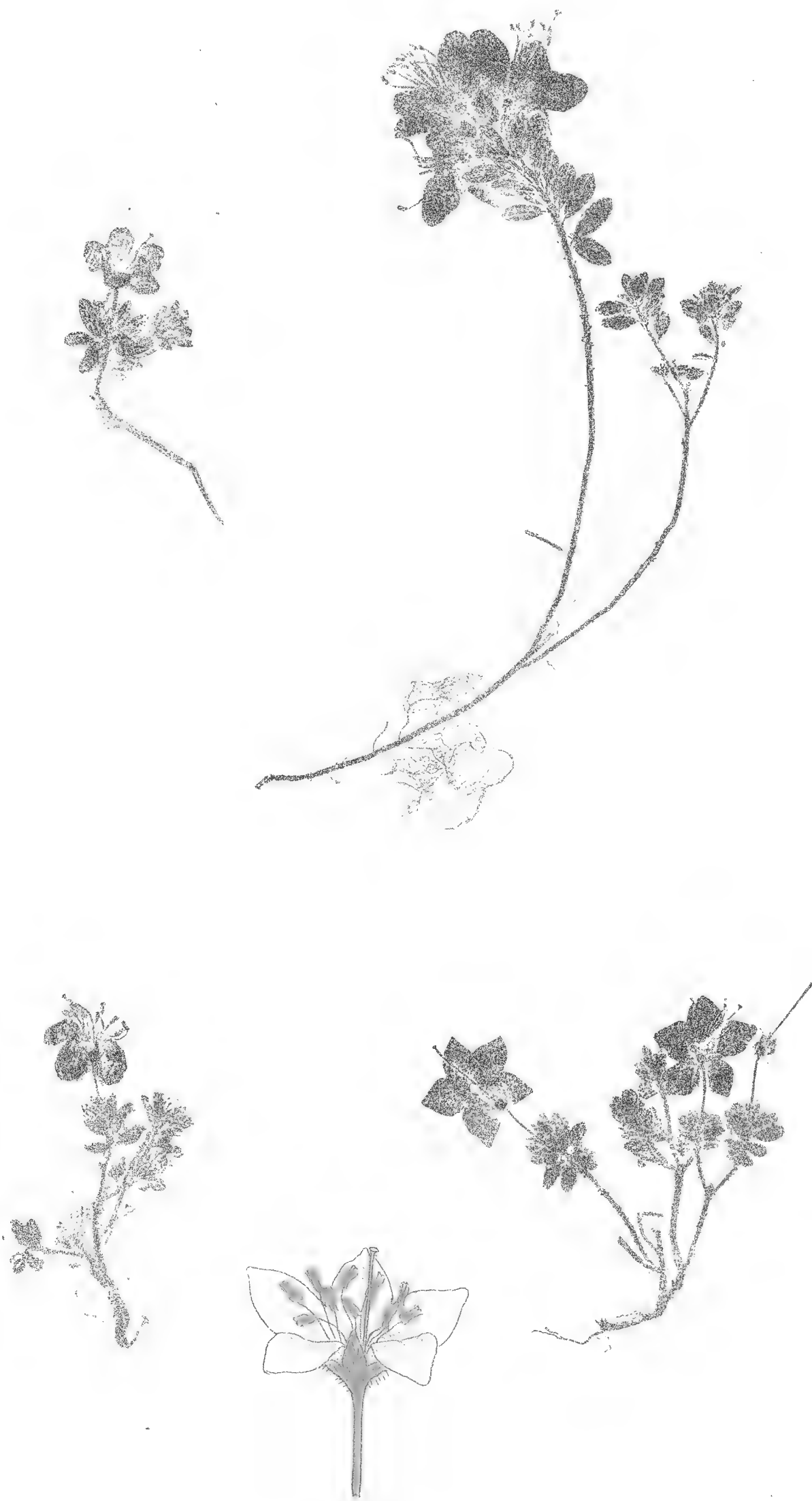
RHODODENDRON FERRUGINEUM. L. 3





R. HIRSUTUM. L. 5





R . CHAMÆCISTUS . L. 5

Flores hermaf
Eumias 10, lib
polygynes, En
Flores herba



GENRE. — Pyc

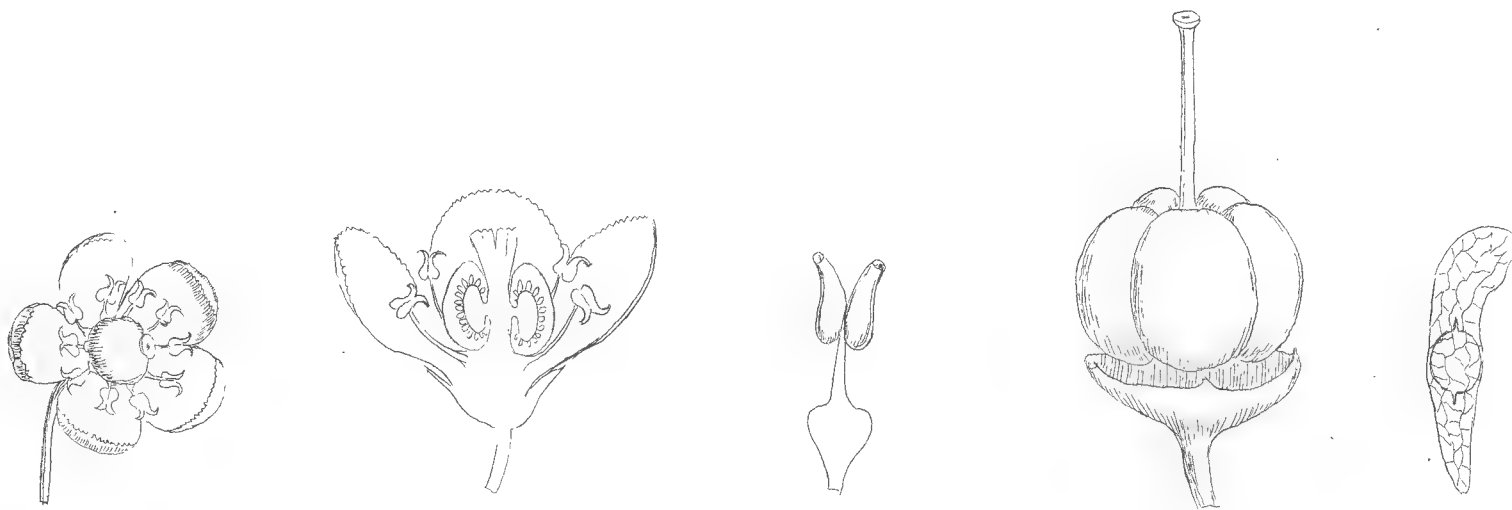
P. rotundifolia

P. minor, L.

72° Famille. — PYROLACÉES.

Fleurs hermaphrodites, régulières. Calice persistant, à 5 lobes. Corolle hypogyne, à 5 pétales. Etamines 10, libres, s'ouvrant par 2 pores terminaux. Capitel libre, devenant une capsule à 5 loges polyspermes. Embryon droit; albumen charnu.

Plantes herbacées; à rhizomes allongés, à feuilles coriaces.



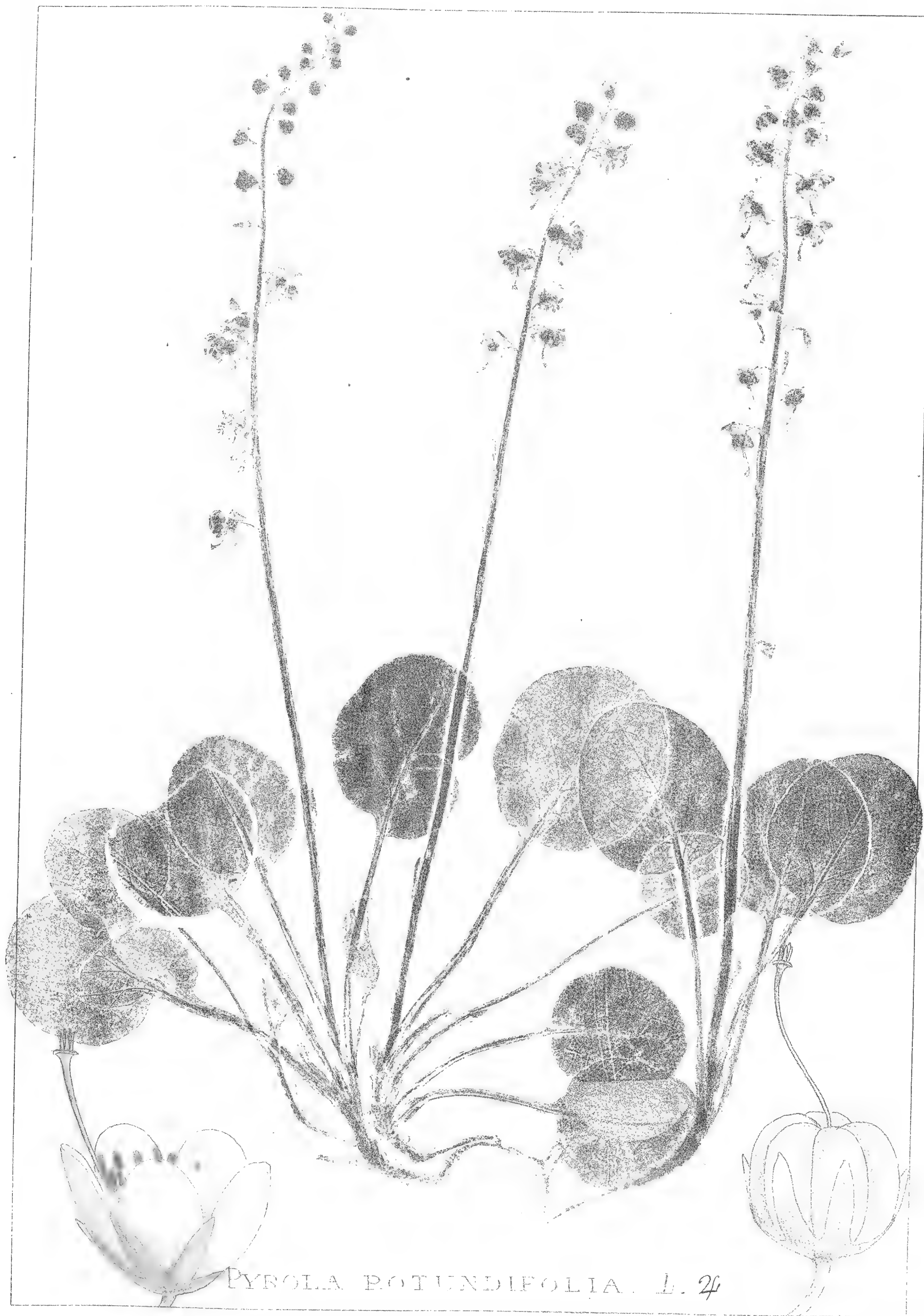
GENRE. — *Pyrola*. Tourn.

P. rotundifolia. L..... pl. 1.
P. minor. L..... 2.

P. chlorantha. Schwartz.... pl. 3.
P. secunda. L..... 4.

P. uniflora. L..... pl. 5.
P. umbellata. L..... 6.





PYROLA ROTUNDIFOLIA. L. 24





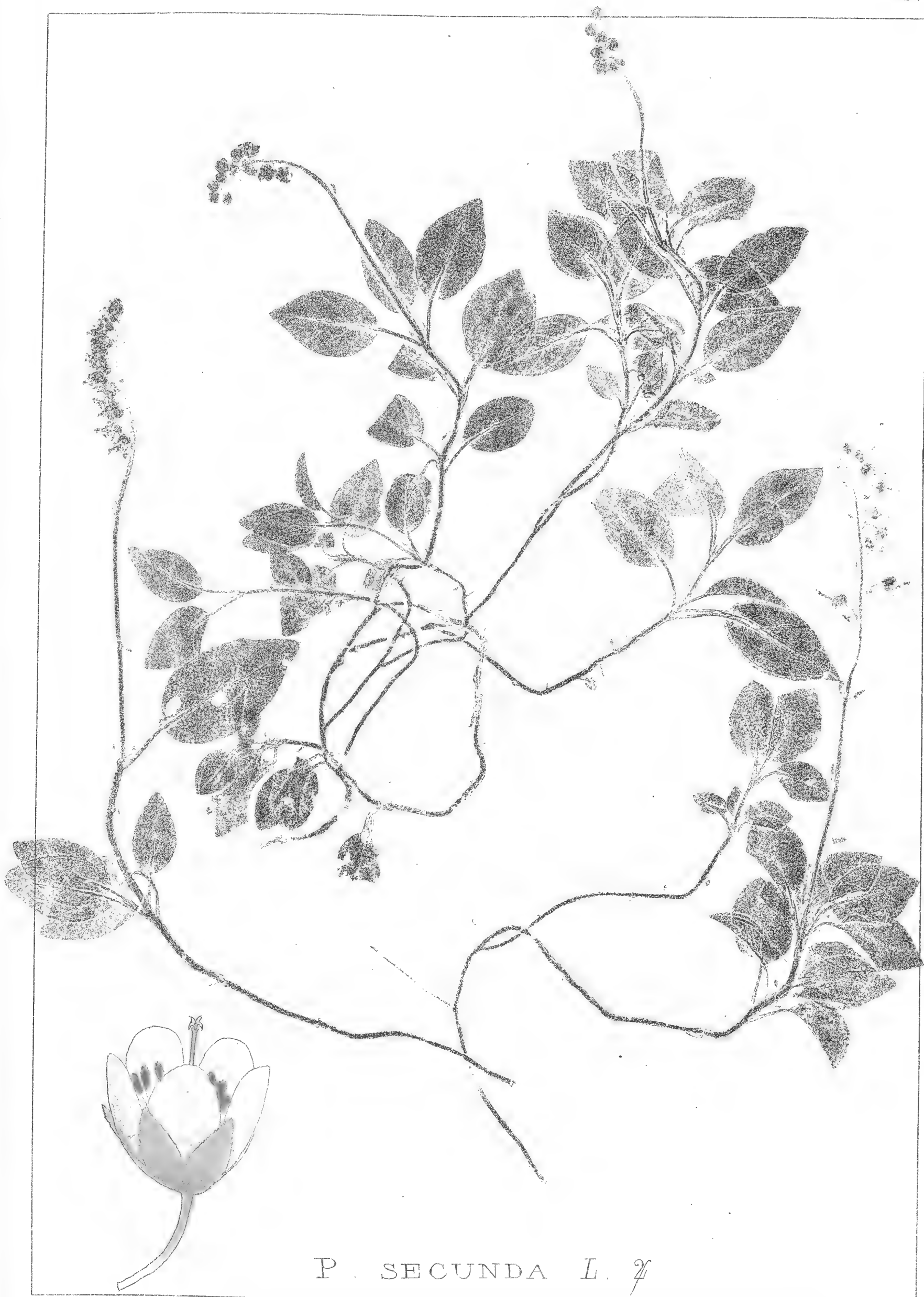
P MINOR L. 2





P. CHLORANTHA. SWARTZ. 7





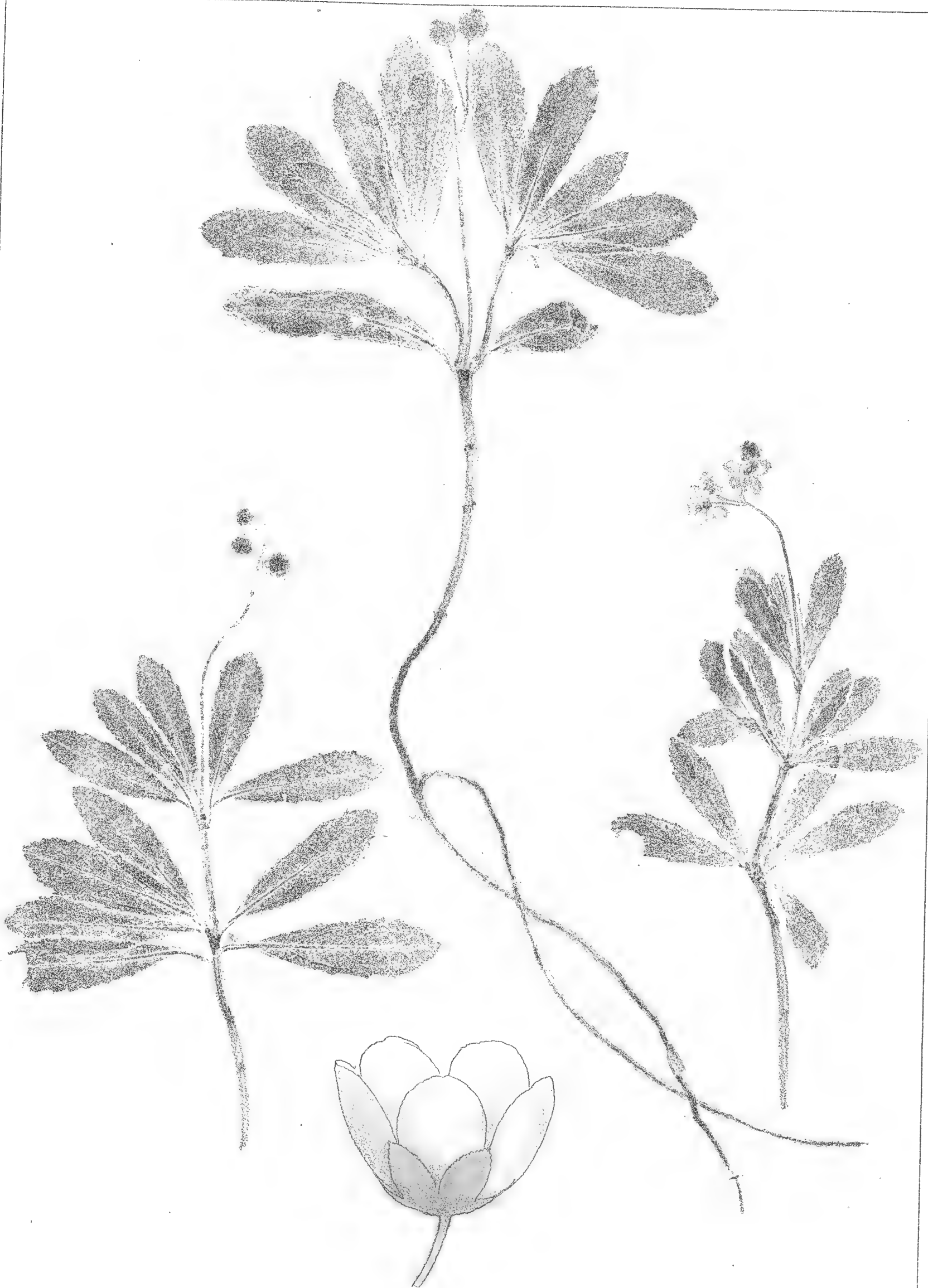
P. SECUNDA L. 2





P. UNIFLORA. L. 2





P. UMBELLATA L. ♀

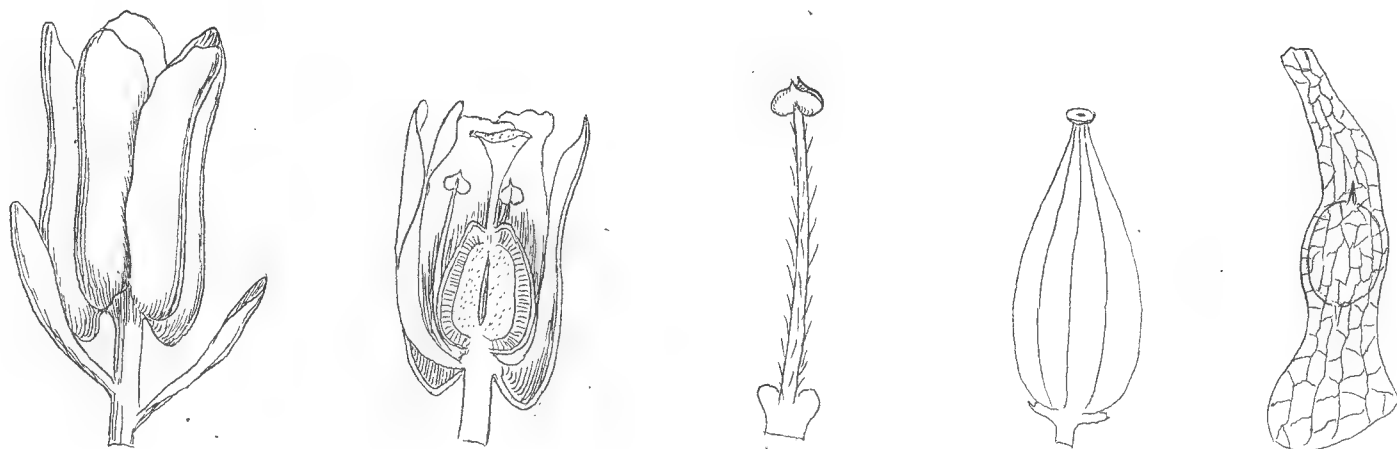
Fleurs herma
néphes, persist
s'élevant par u
Plantes herb



GENRE - Mon

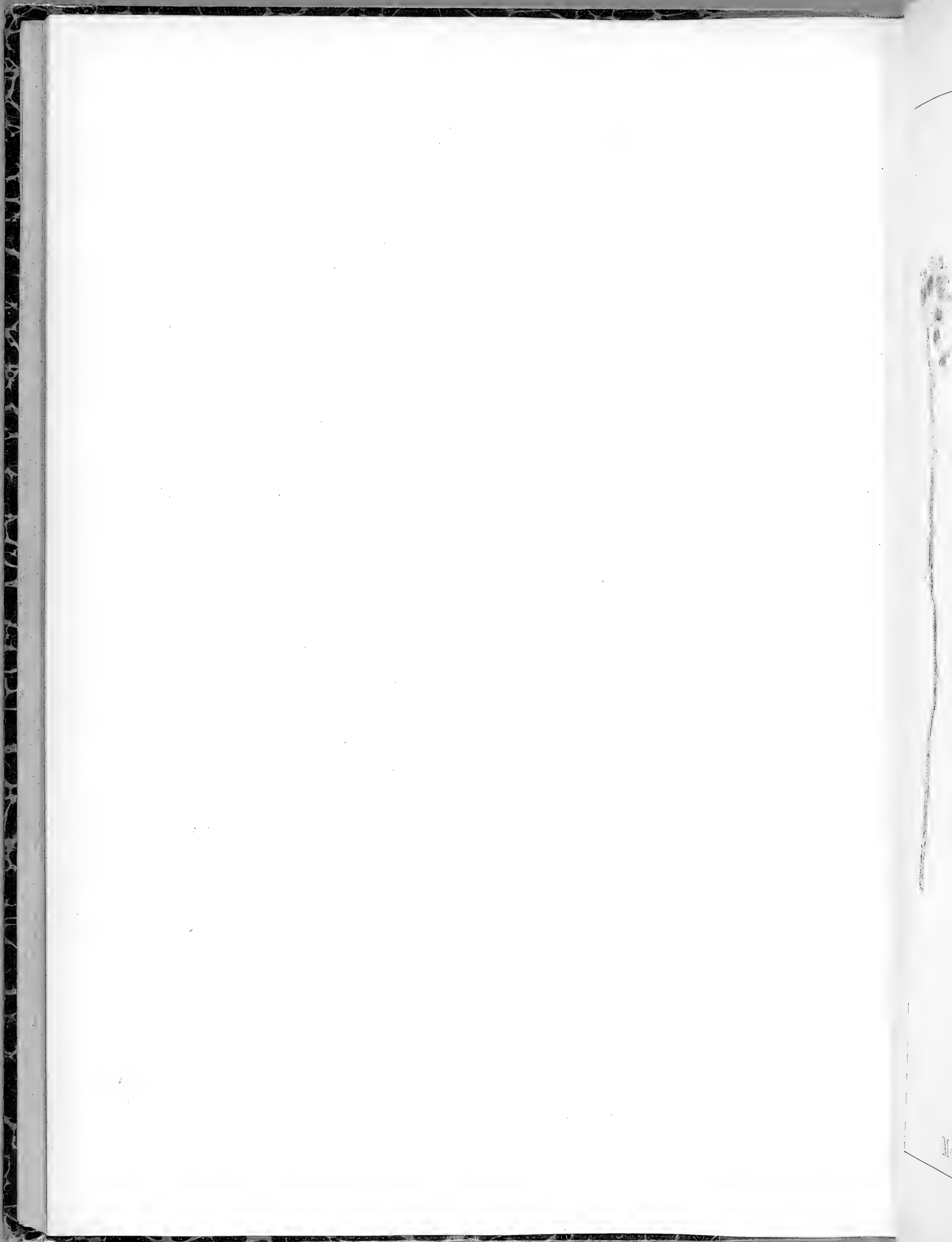
73^e Famille. — MONOTROPÉES.

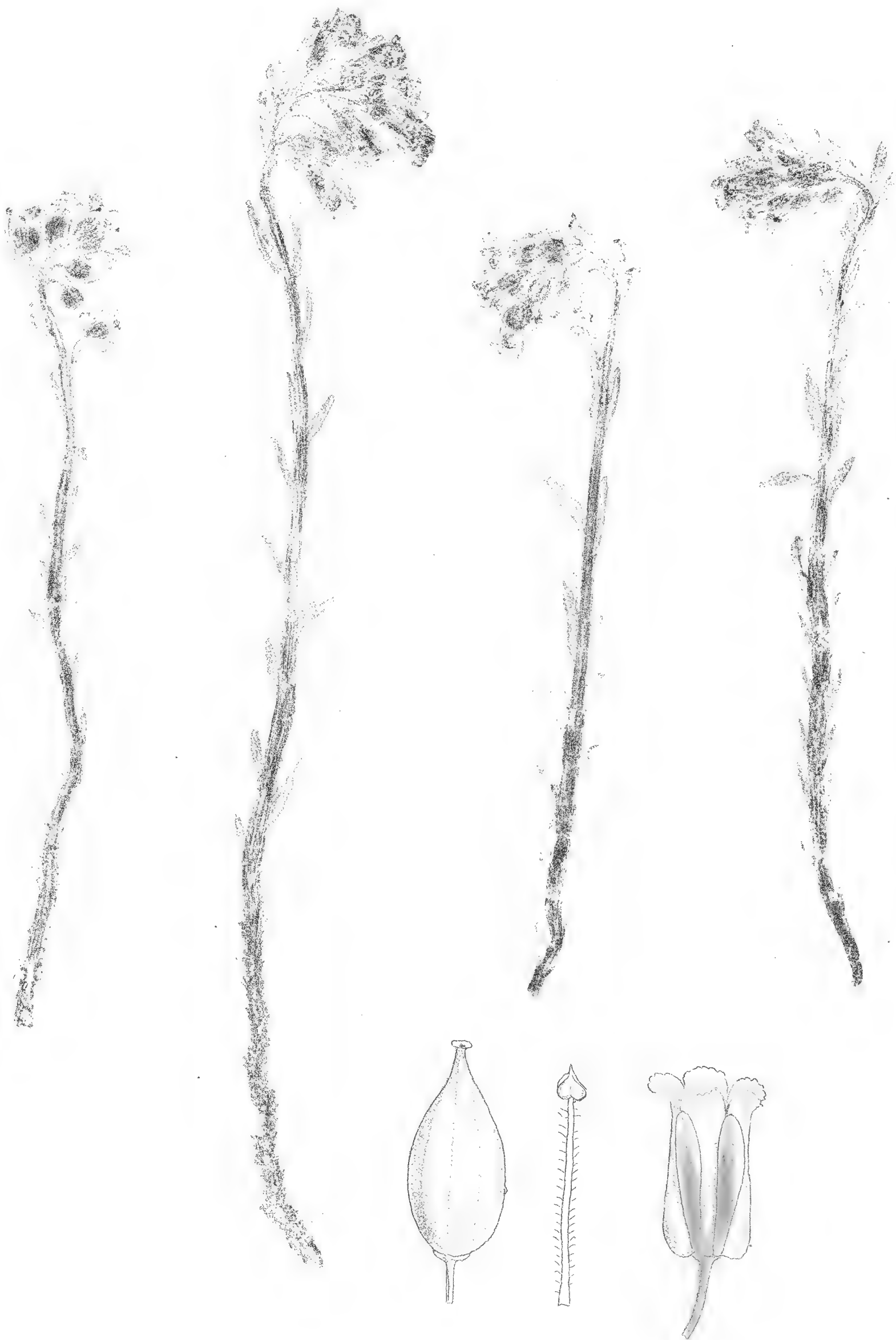
Fleurs hermaphrodites, la terminale quinaire, les latérales quaternaires. Calice libre, à 4-5 sépales inégaux, persistants. Corolle hypogyne, persistante, à 4-5 pétales. Etamines 8 ou 10, libres, uniloculaires, s'ouvrant par une fente semicirculaire. Capitel libre, devenant une capsule à 4-5 loges polyspermes. Plantes herbacées, parasites.



GENRE. — *Monotropa*. L.

24. *Hypopithys*. L..... pl. 4.





MONOTROPA HYPOPITHYS. L. ♀

Calice plus ou moins
libre.



Fleurs hermaphrodites,
caduques, bilabées,
uniloculaires. Cap.
dressé.
Plantes herbacées.



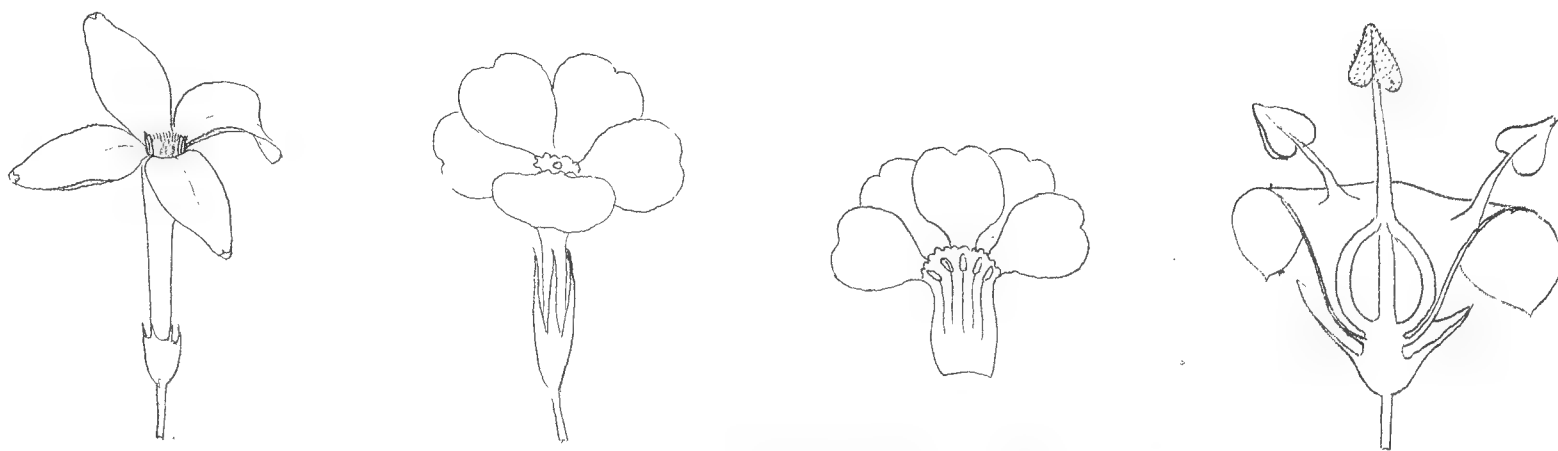
1^{er} GENRE. — Pin

2^e GENRE. — Utr

C. vulgaris, L.

Classe 3^e. — COROLLIFLORES.

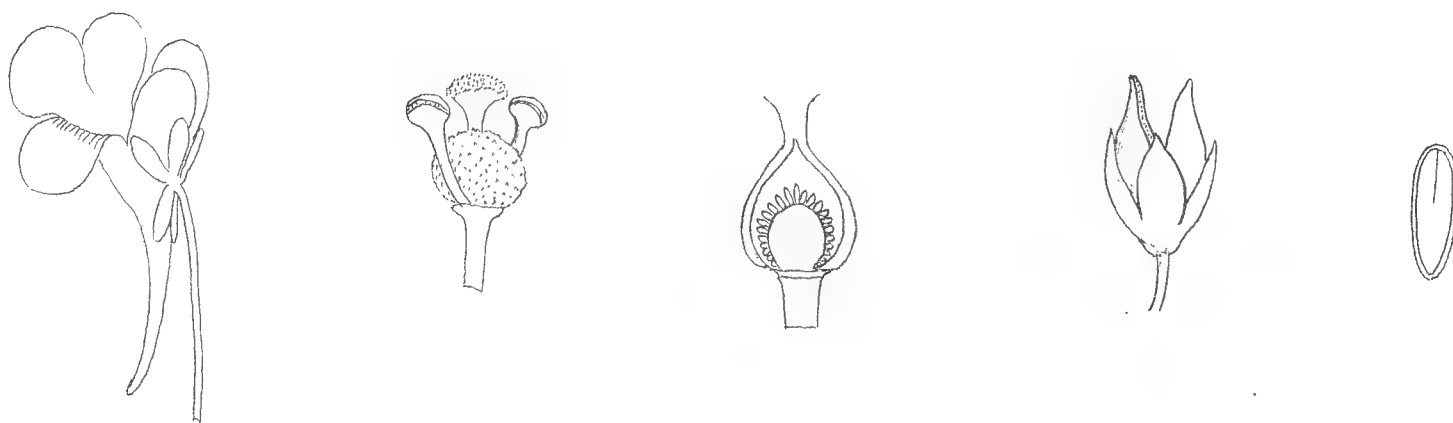
Calice plus ou moins gamosépale. Corolle gamopétale, hypogyne. Etamines adhérentes à la corolle. Capitel libre.



74^e Famille. — LENTIBULARIÉES.

Fleurs hermaphrodites, irrégulières. Calice persistant, à 2-5 divisions, bilabié. Corolle gamopétale, caduque, bilabée ou en gueule, éperonnée. Etamines 2, adhérentes à la lèvre supérieure, à anthère uniloculaire. Capitel uniloculaire, devenant une capsule polysperme. Grain sans albumen; embryon dressé.

Plantes herbacées, plus ou moins aquatiques.



1^{er} GENRE. — *Pinguicula*. Tourn.

<i>P. vulgaris</i> . L.....	pl. 4.	<i>P. corsica</i> . Bern.....	pl. 5.
<i>P. leptoceras</i> . Rchb.....	2.	<i>P. alpina</i> . L.....	6.
<i>P. grandiflora</i> . Lk.....	3-4.	<i>P. lusitanica</i> . L.....	7.

2^e GENRE. — *Utricularia*. L.

<i>U. vulgaris</i> . L.....	pl. 8.		<i>U. intermedia</i> . Hayn.....	pl. 10.		<i>U. minor</i> . L.....	pl. 11.
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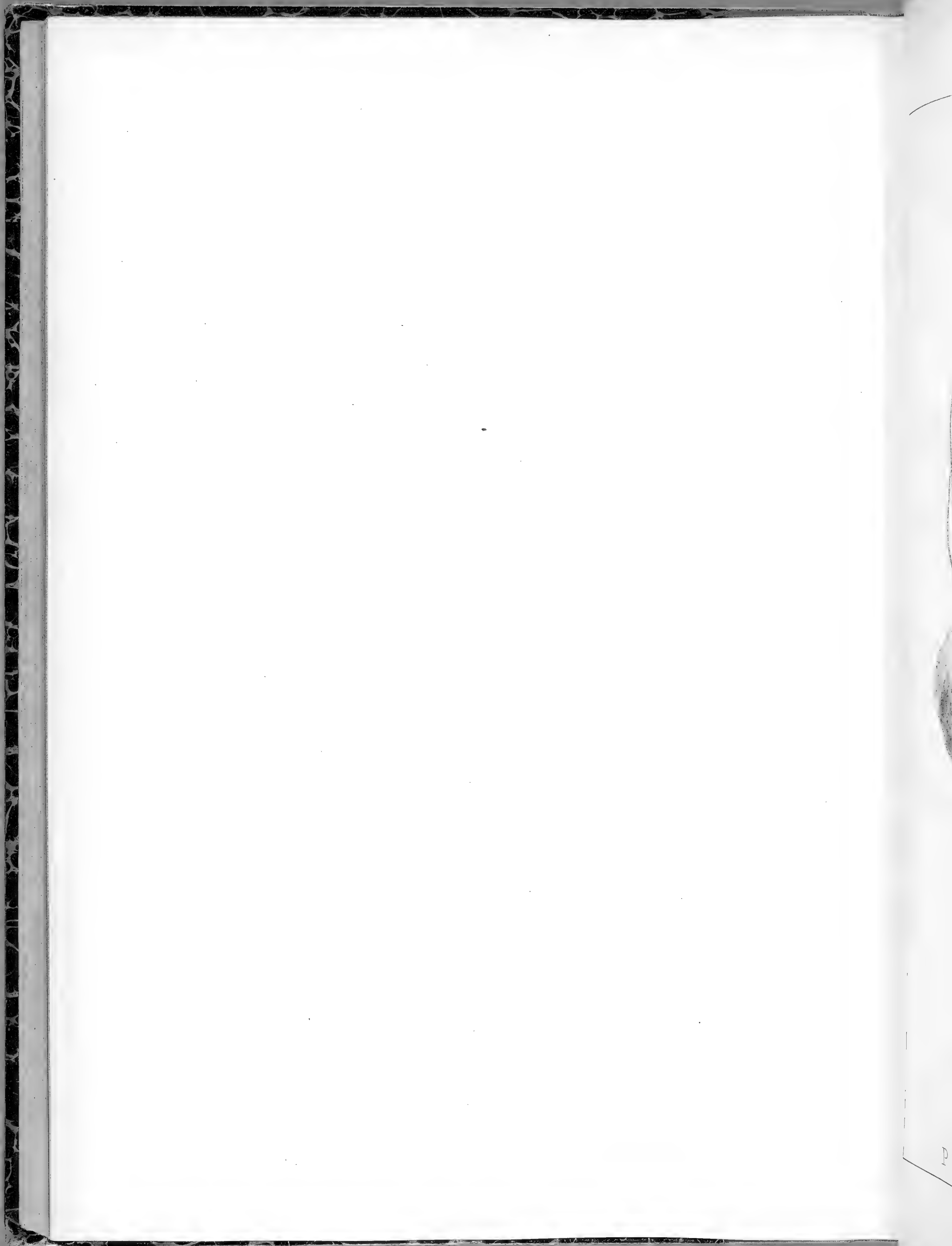


PINGUICULA VULGARIS. L. 2





P. GRANDIFLORA. LAMK. ♀



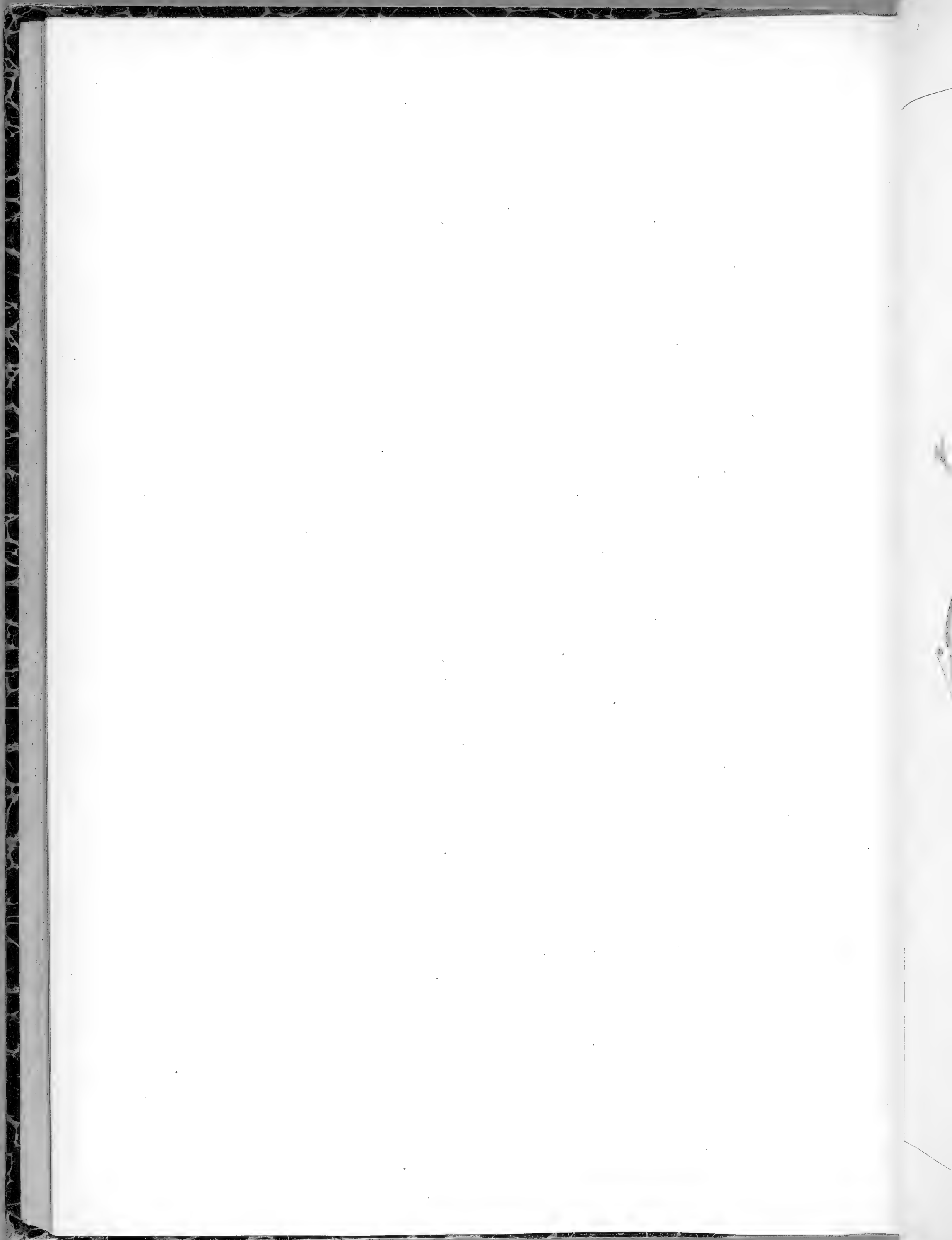


P. GRANDIFLORA. LAMK *Var. longifolia*.





P. LEPTOCERAS. RCHB. 2





P. CORSICA. BERN. 2





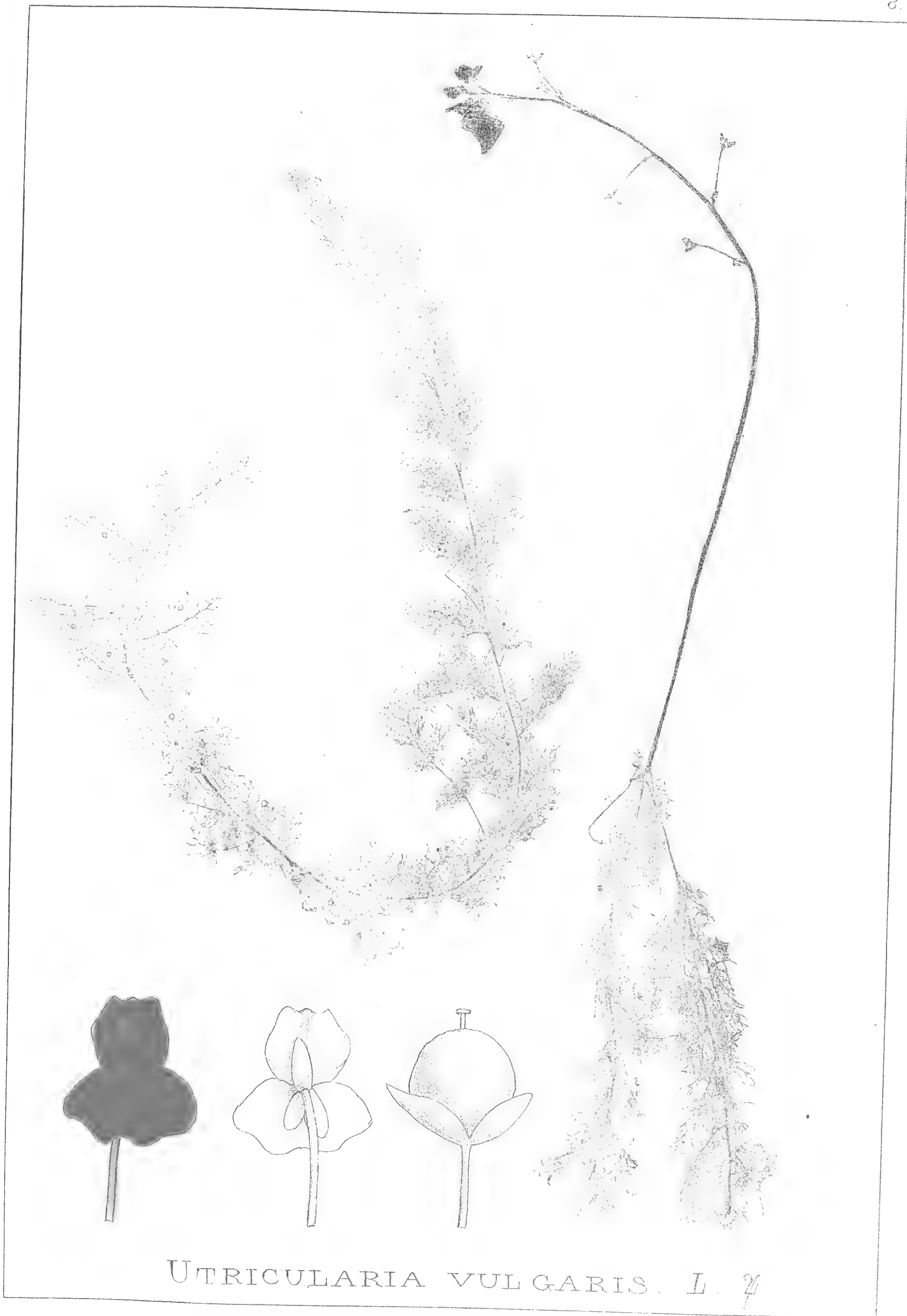
P . ALPINA . L . 2

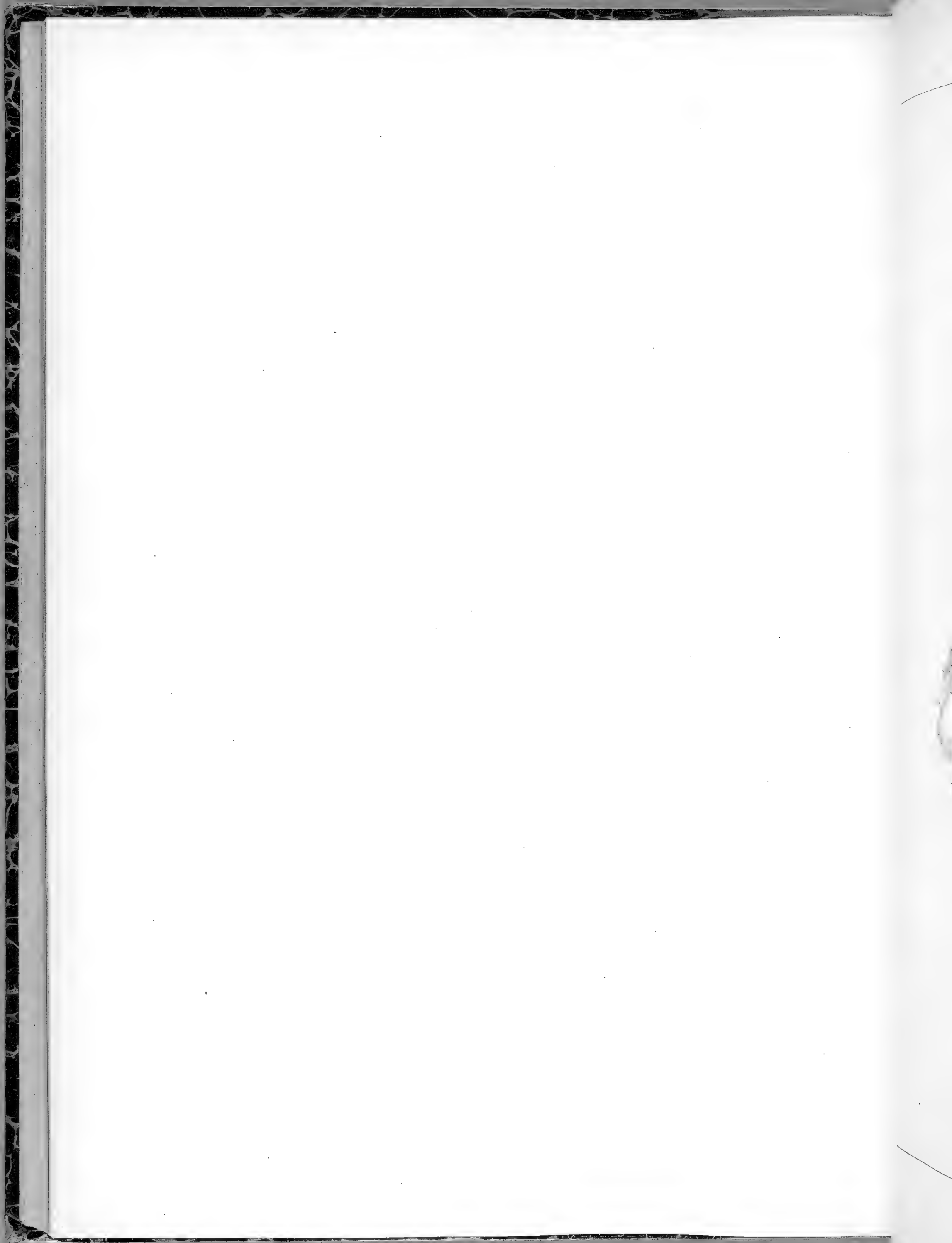




P. LUSITANICA. L. 27

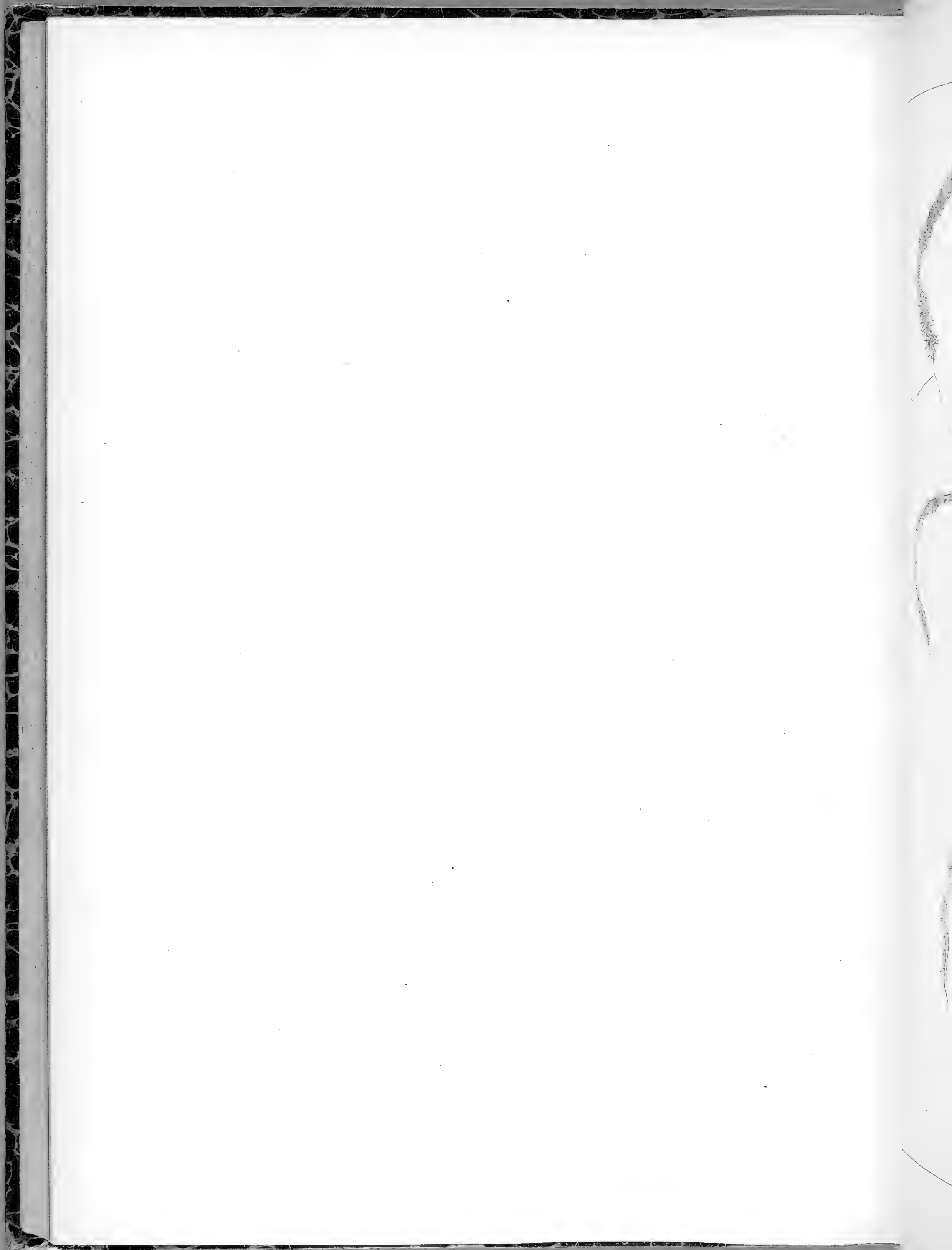


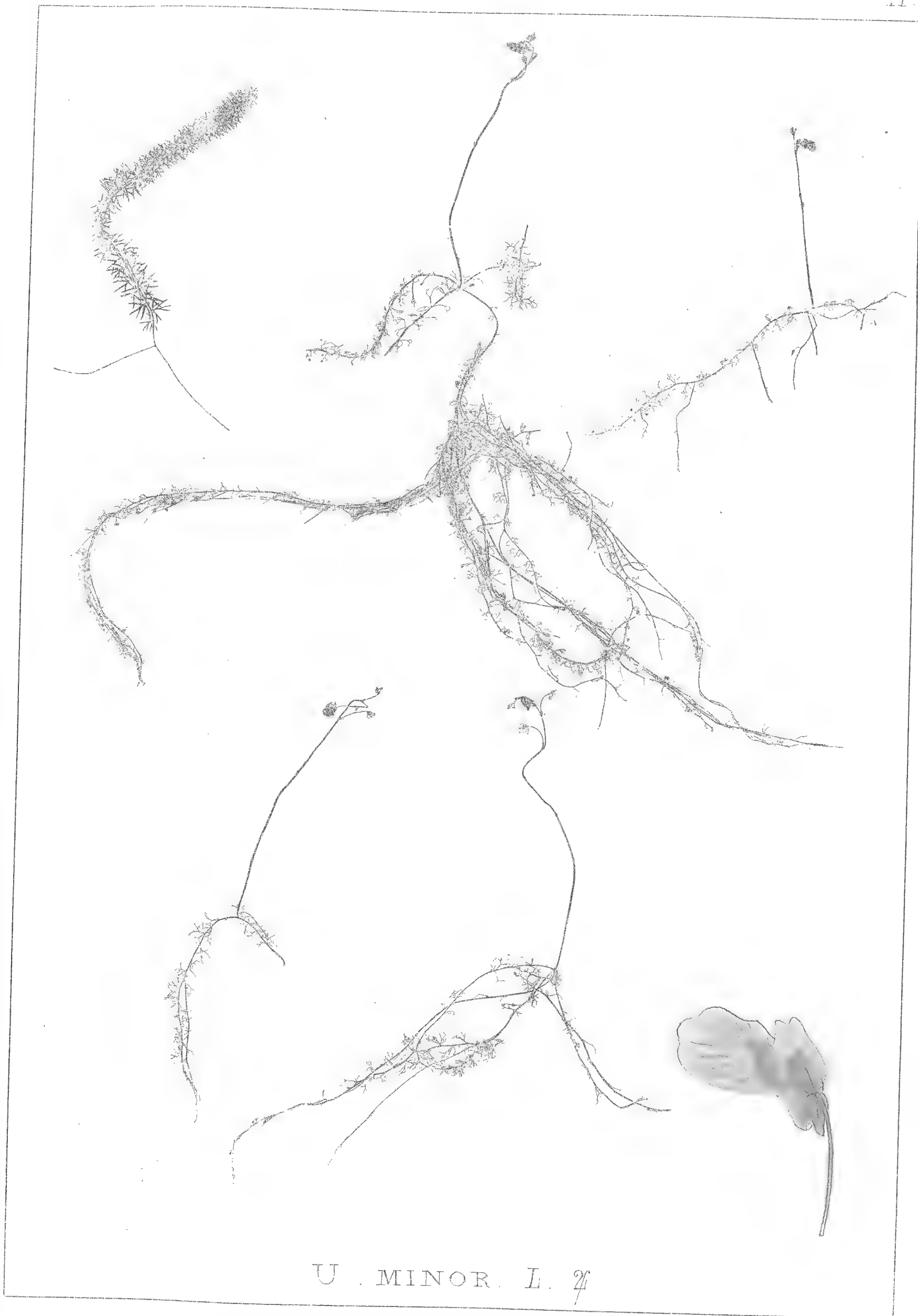






U. INTERMEDIA. HAYN. 2





U. MINOR. L. 24

Plants hermaphro
dite. Corolle gamo
phyte à charni
ment par des va
riétés herbacées

GENRE - *Hottonia*

GENRE - *Cortusa*

GENRE - *Primula*

P. grandiflora L. ...
P. acaulis Jacq. ...
P. rotundifolia G. G. ...
P. elatior G. G. ...
P. sinensis G. G. ...

GENRE - *Gregoria*

GENRE - *Androsace*

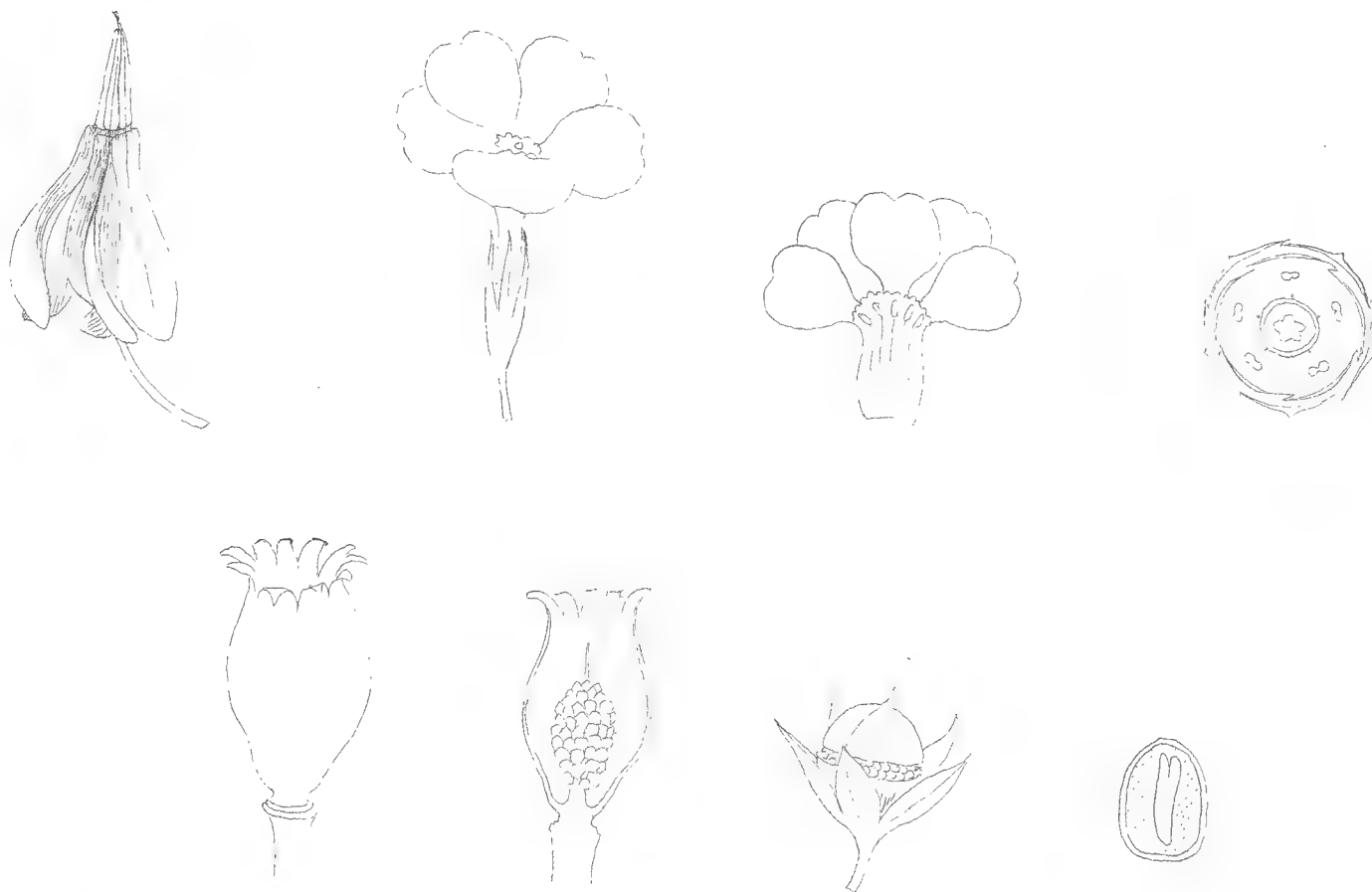
A. helvetica Griseb. ...
A. pubescens D. C. ...
A. lubrica L. ...
A. pyrenaica L. ...
A. villosa L. ...

GENRE - *Cyclamen*

C. europaeum L. ...

75^e Famille. — PRIMULACÉES.

Fleurs hermaphrodites, régulières. Calice à 4-5 sépales, plus ou moins soudés, rarement adhérent au capitel. Corolle gamopétale, hypogyne, rarement nulle. Etamines 5, adhérentes au tube de la corolle, et opposées à chacun des lobes. Capitel uniloculaire, devenant une capsule à 2 ou plusieurs graines, s'ouvrant par des valves ou des dents, ou par un opercule. Embryon dans un albumen charnu. Plantes herbacées; à feuilles sans stipules.



1^{er} GENRE. — *Hottonia*. L.

H. palustris. L..... pl. 4.

2^e GENRE. — *Cortusa*.

C. Mathioli. L..... pl. 2.

3^e GENRE. — *Primula*. L.

P. grandiflora. Lamk..... pl. 3.
P. officinalis. Jacq..... 4-5.
P. variabilis. Goup..... 6.
P. intricata. G. G..... 7.
P. Thomasinii. G. G..... 8.

P. elatior. Jacq..... pl. 9.
P. farinosa. L..... 10.
P. Auricula. L..... 11.
P. marginata. Curt..... 12.
P. viscosa. Vill..... 13.

P. latifolia. Lap..... pl. 14.
P. integrifolia. L..... 15.
P. longiflora. Jacq..... 15 bis.

4^e GENRE. — *Gregoria*. Dub.

G. Vitalliana. Dub..... pl. 16.

5^e GENRE. — *Androsace*. Tourn.

A. helvetica. Gaud..... pl. 17.
A. pubescens. D. C..... 18-20.
A. imbricata. Lamk..... 22.
A. pyrenaica. Lamk..... 23.
A. villosa. L..... 24.

A. lactea. L..... pl. 25.
A. carnea. L..... 26.
A. brigiatiaca. Jord..... 27.
A. obtusifolia. All..... 28.
A. Chamæjasme. W..... 20.

A. septentrionalis. L..... pl. 30.
A. Chaixii. G. G..... 31.
A. maxima. L..... 32.

6^e GENRE. — *Cyclamen*. Tourn.

C. europæum. L..... pl. 33.

C. neapolitanum. Ten.... pl. 34.

C. repandum. Sib..... pl. 35.

7^e GENRE. — *Soldanella*. *Tourn.*

<i>S. alpina</i> . <i>L.</i>	pl. 36.	<i>S. Clusii</i> . <i>Gaud.</i>	pl. 38.
<i>S. minima</i> . <i>Hopp.</i>	37.	<i>S. montana</i> . <i>Willd.</i>	39.

8^e GENRE — *Glaux*. *Tourn.*

<i>G. maritima</i> . <i>L.</i>	pl. 40.
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9^e GENRE. — *Asterolinum*. *Link.*

<i>A. stellatum</i> . <i>Link.</i>	pl. 41.
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10^e GENRE. — *Lysimachia*. *L.*

<i>L. thyrsiflora</i> . <i>L.</i>	pl. 42.	<i>L. vulgaris</i> . <i>L.</i>	pl. 44.	<i>L. nemorum</i> . <i>L.</i>	pl. 46.
<i>L. Ephemerum</i> . <i>L.</i>	43.	<i>L. Nummularia</i> . <i>L.</i>	45.		

11^e GENRE. — *Trientalis*. *L.*

<i>T. europæa</i> . <i>L.</i>	pl. 47.
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12^e GENRE. — *Coris*. *Tourn.*

<i>C. monspeliensis</i> . <i>L.</i>	pl. 48.
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13^e GENRE. — *Centunculus*. *L.*

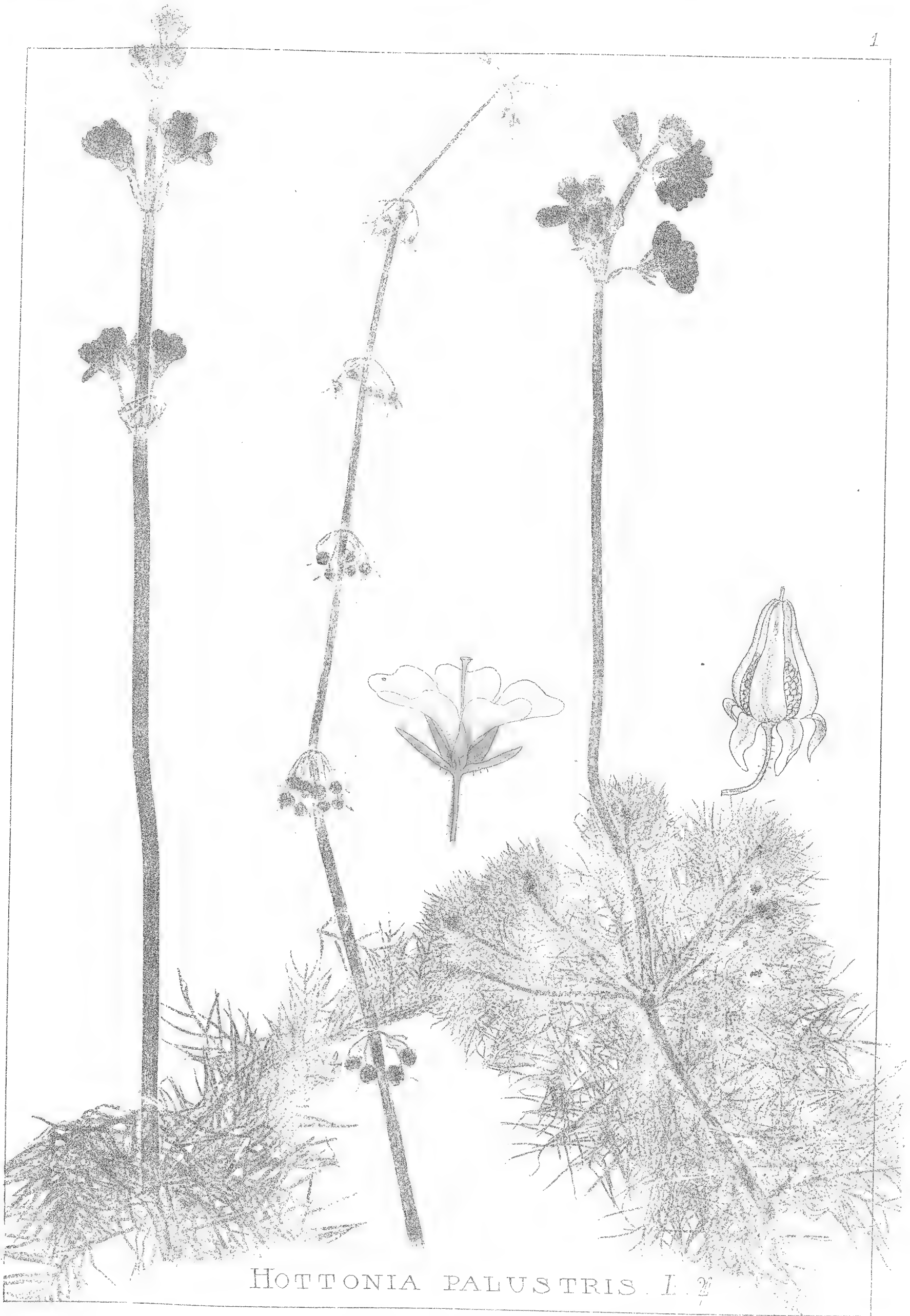
<i>C. minimus</i> . <i>L.</i>	pl. 49.
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14^e GENRE. — *Anagallis*. *Tourn.*

<i>A. crassifolia</i> . <i>Thore.</i>	pl. 50.	<i>A. arvensis</i> . <i>L.</i>	pl. 51-53.	<i>A. tenella</i> . <i>L.</i>	pl. 54.
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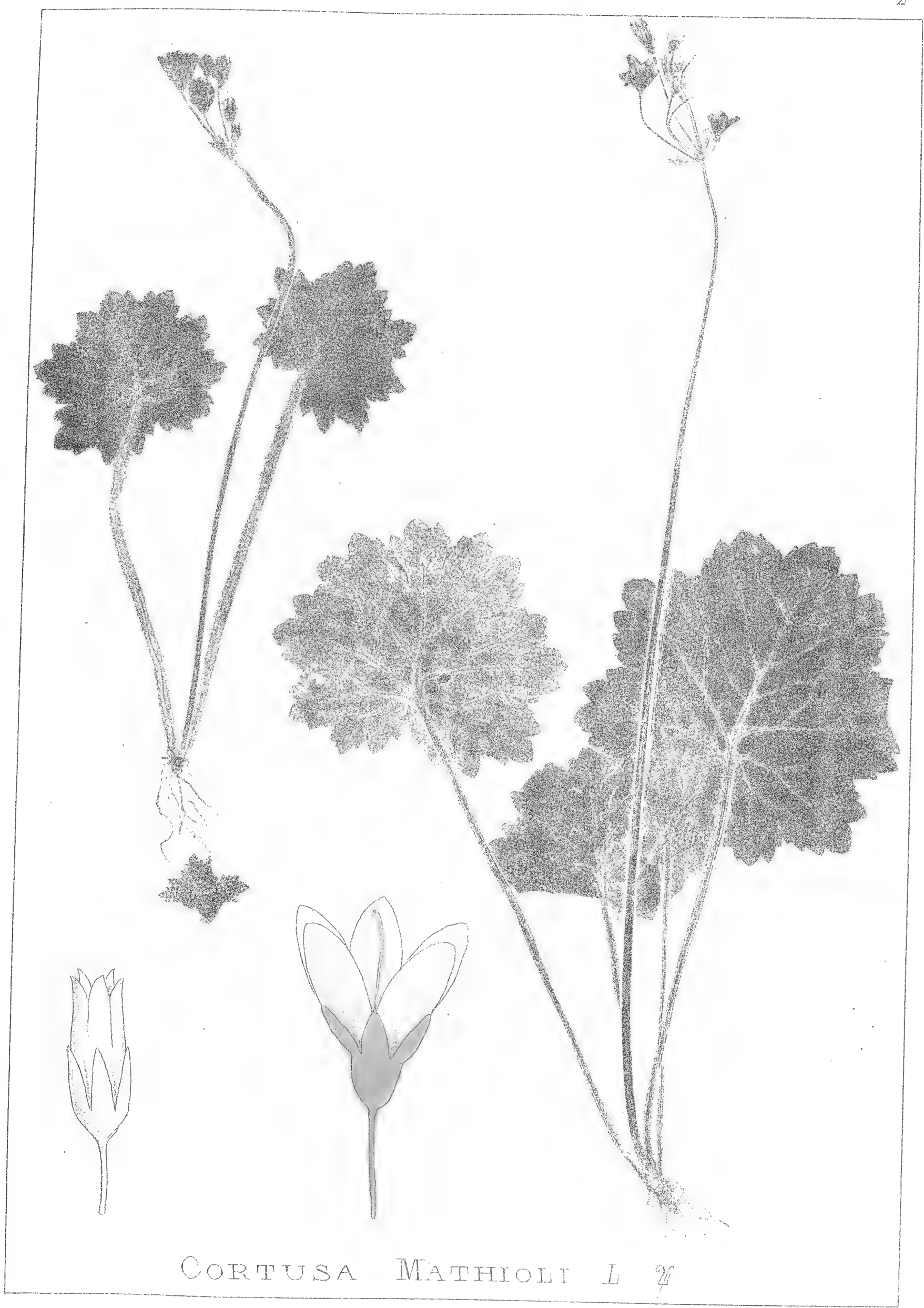
15^e GENRE. — *Samolus*. *Tourn.*

<i>S. Valerandi</i> . <i>L.</i>	pl. 55.
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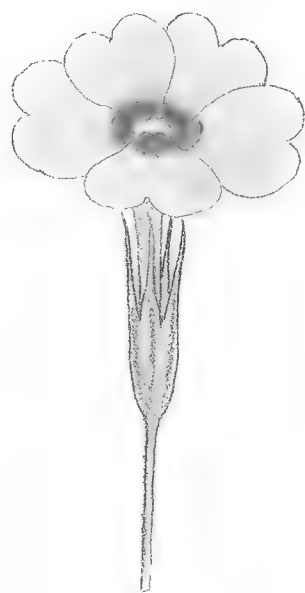
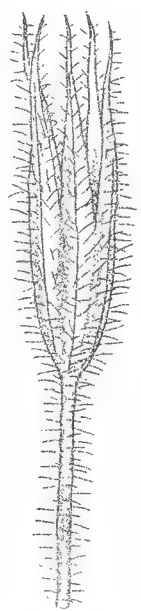
HOTTONIA PALUSTRIS. L. 2





CORTUSA MATHIOLI L. 2





PRIMULA GRANDIFLORA. LAMK. 2





P. OFFICINALIS. JK. 2/





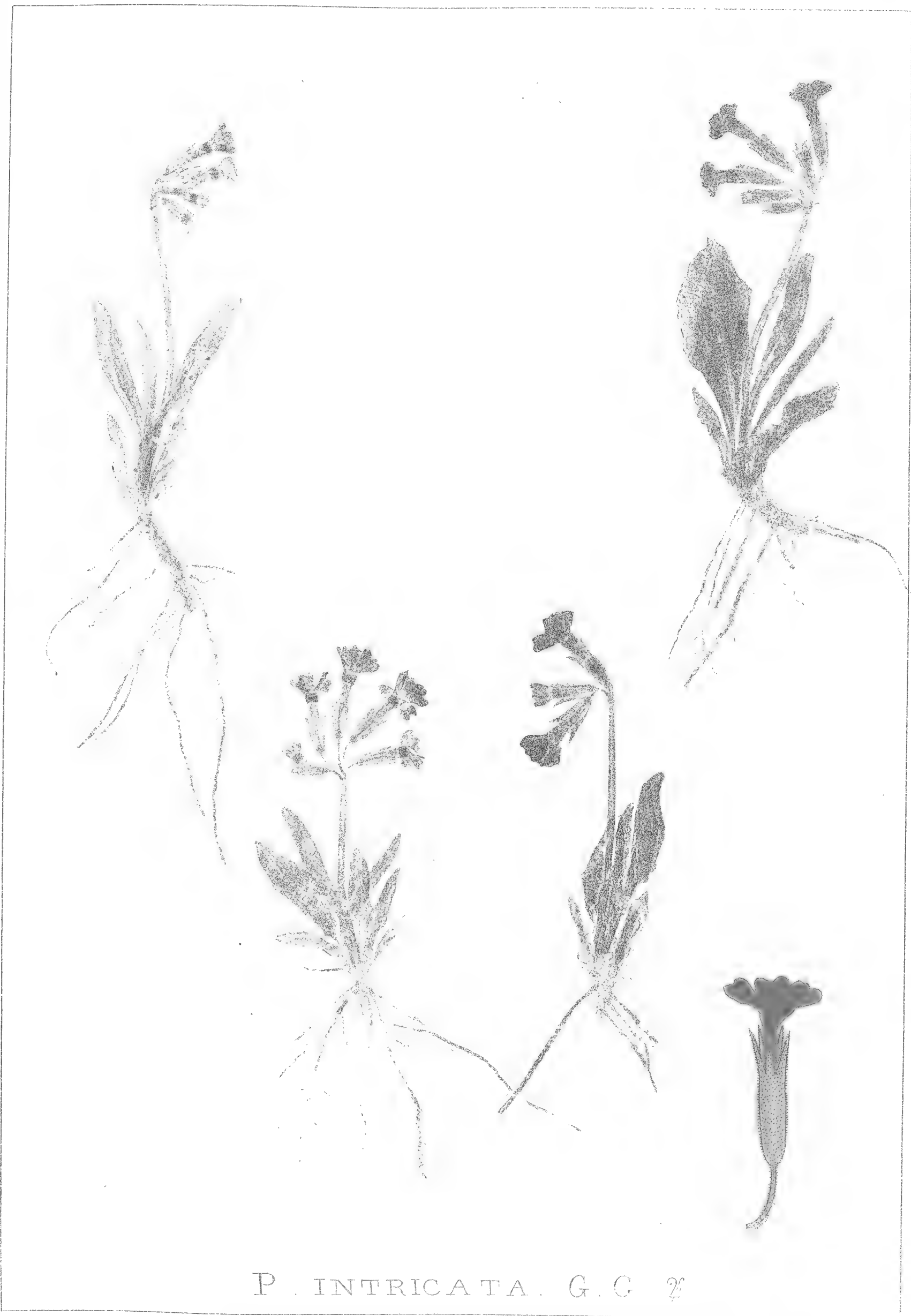
P. OFFICINALIS. JACQ. Var. suaveolens.





P. VARIABILIS. GOUP. 24





P. INTRICATA. G. G. 27





P. THOMASINII. G. G. 24





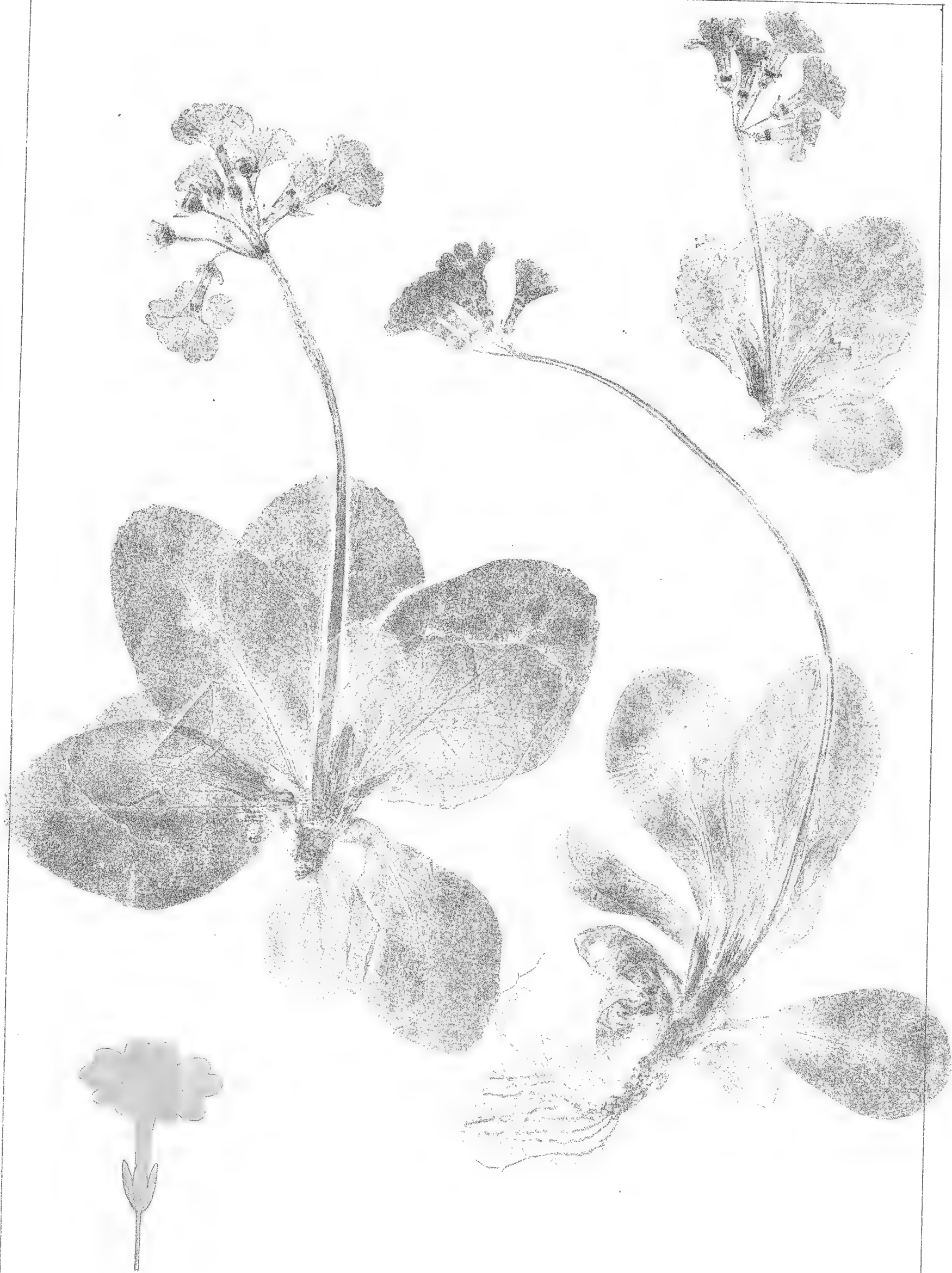
P. ELATIOR. Jacq. 2





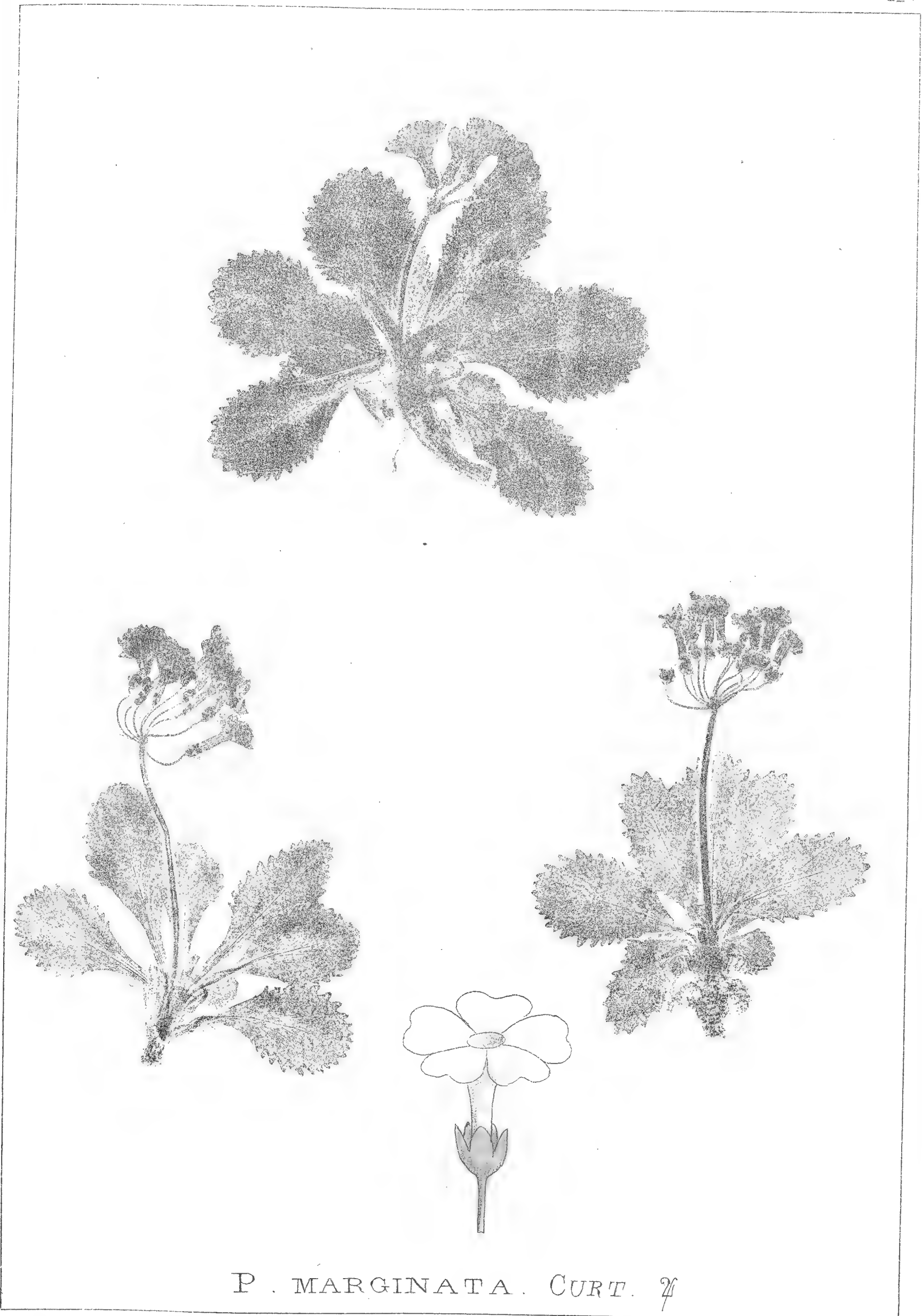
P. FARINOSA. L. 2





P. AURICULA. L. 2



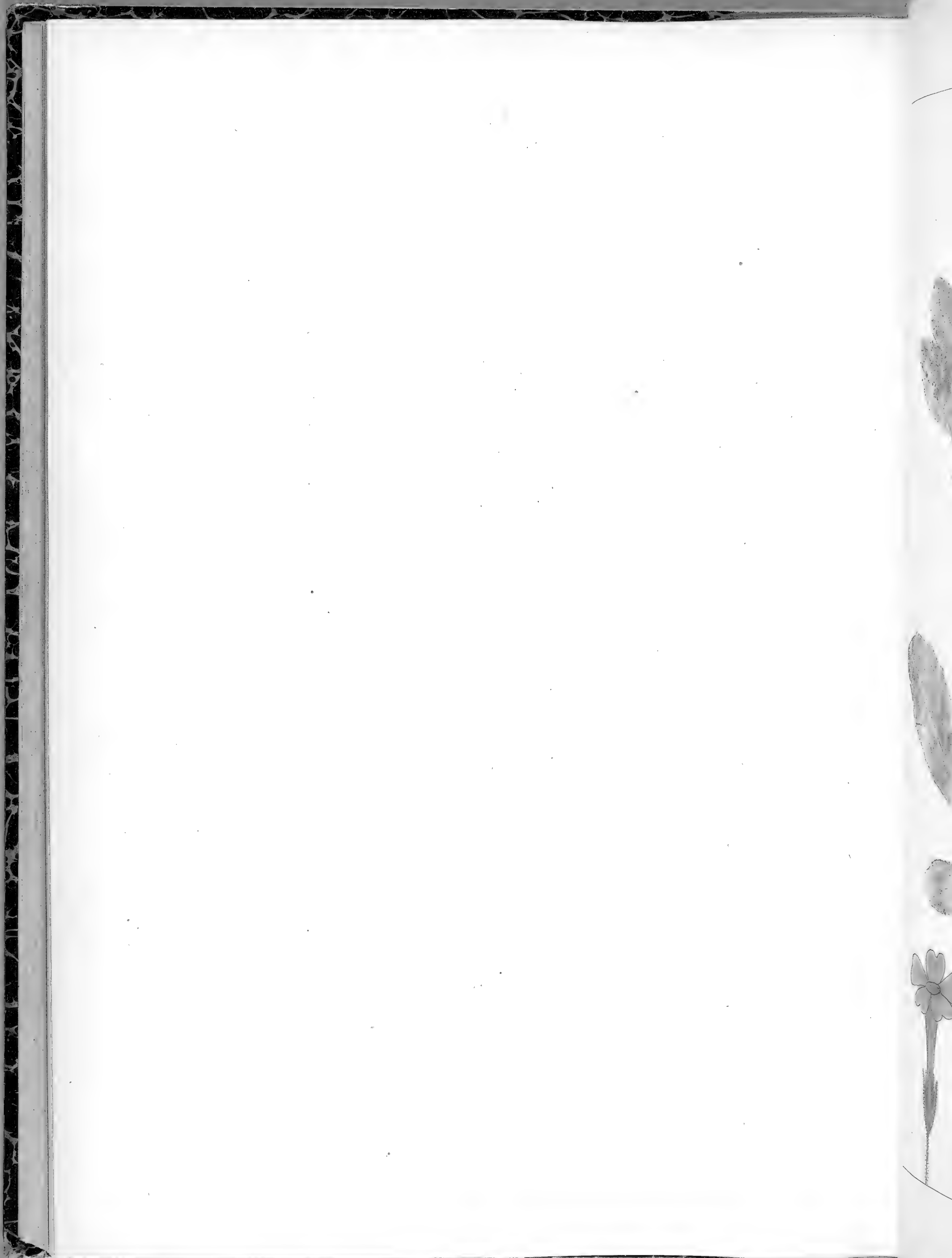


P. MARGINATA. CURT. 7





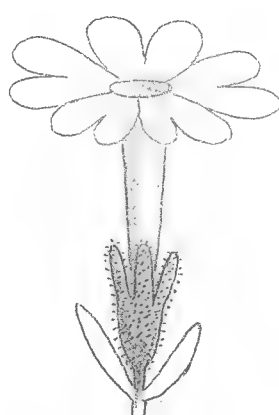
P . VISCOSA . VILL. 2





P. LATIFOLIA. LAP. 2





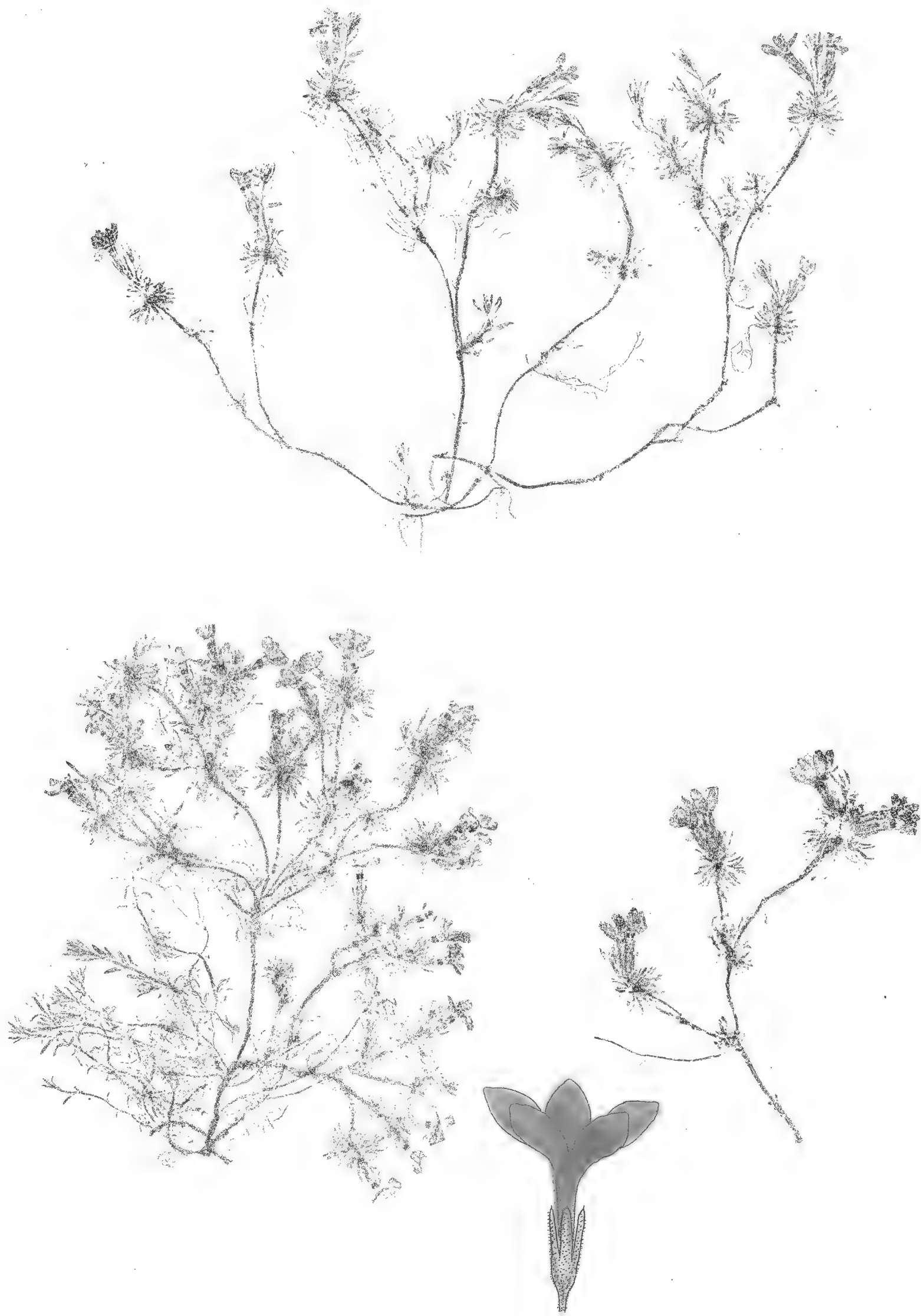
P. INTEGRIFOLIA. L. 2





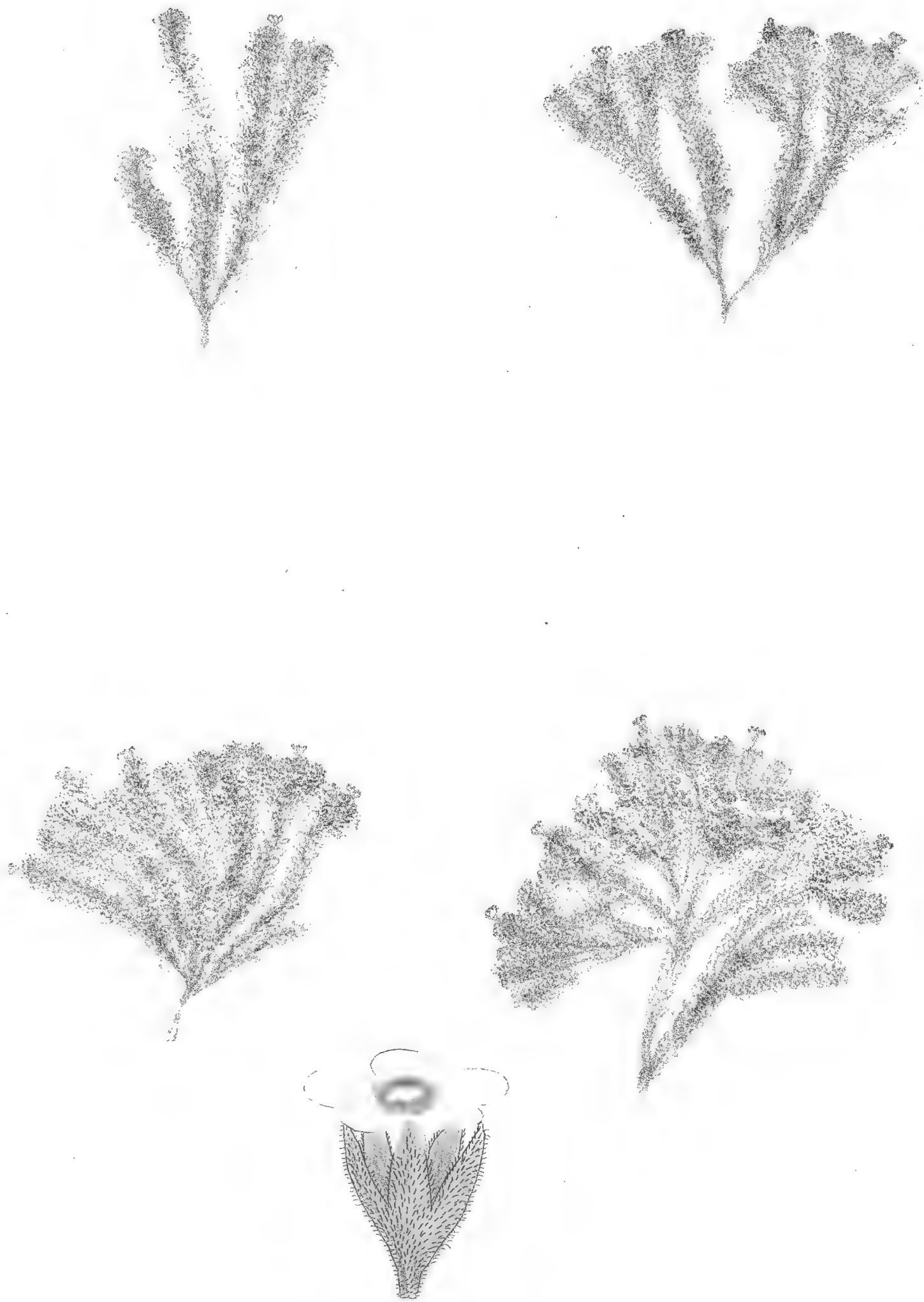
P. LONGIFLORA. JACQ. 2





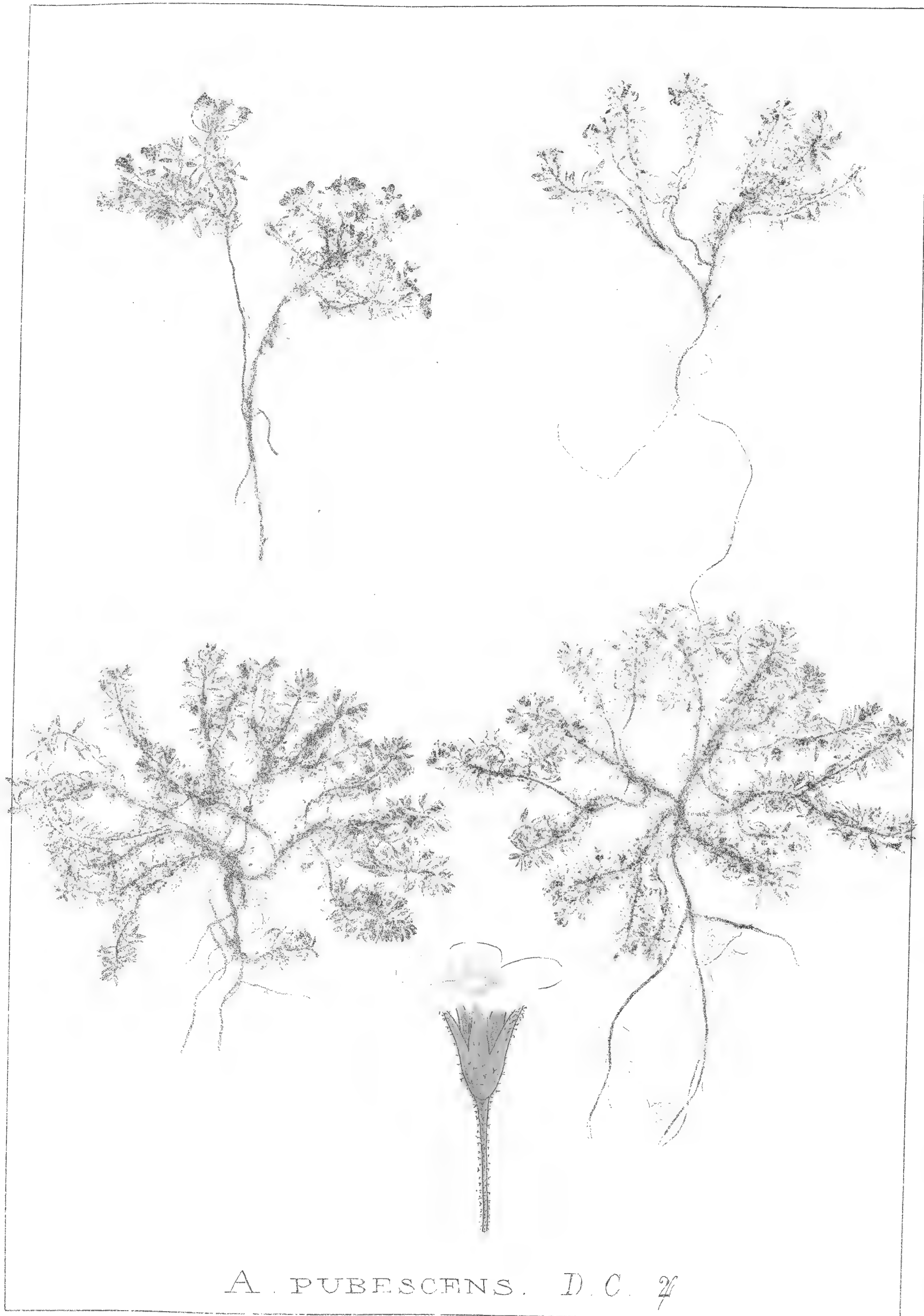
GREGORIA VITALIANA. DUB. γ .



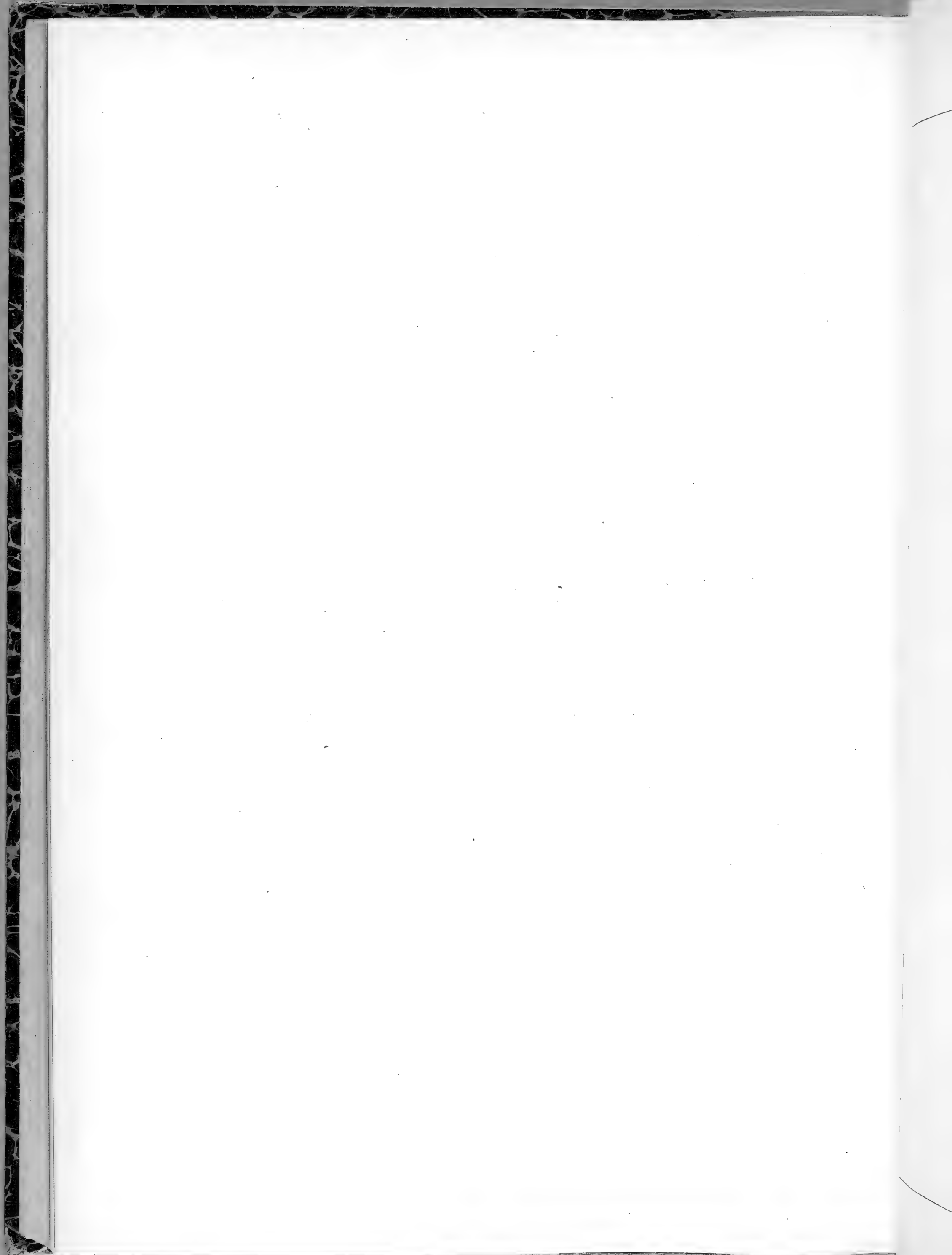


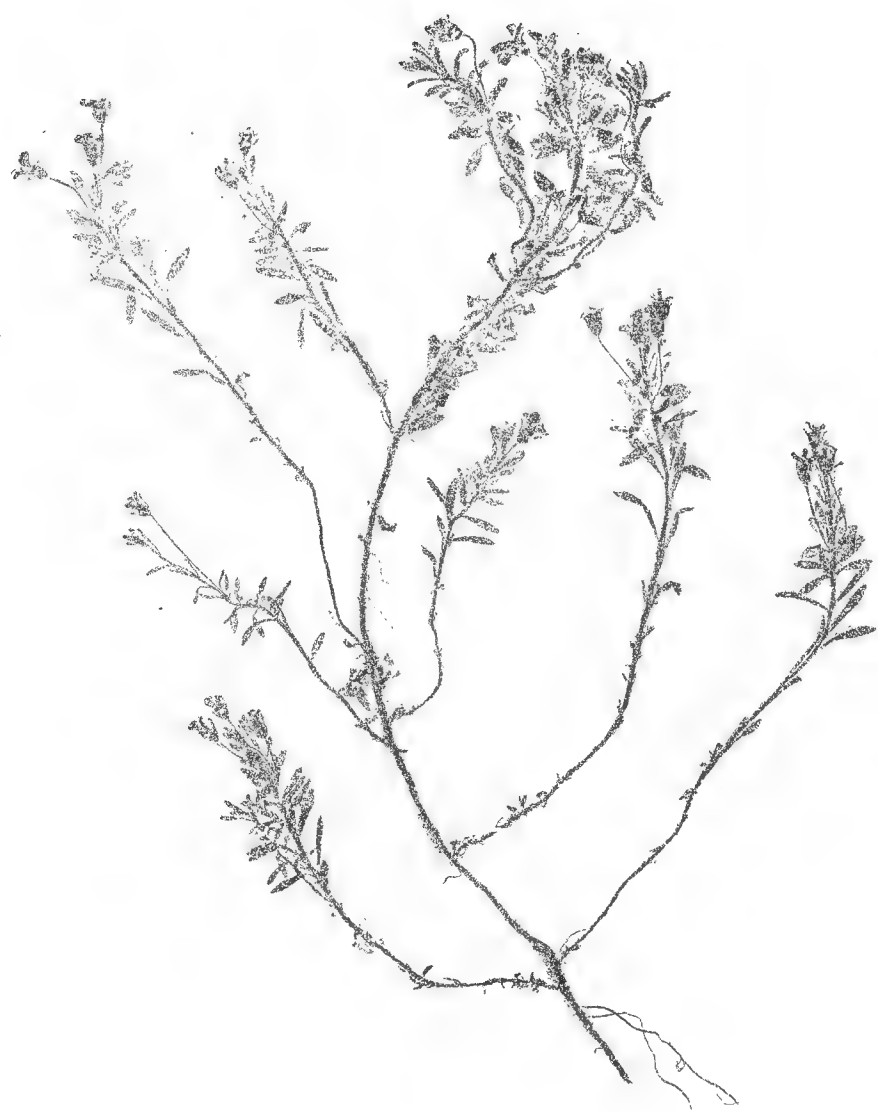
ANDROSACE HELVETICA. GAUD. 2



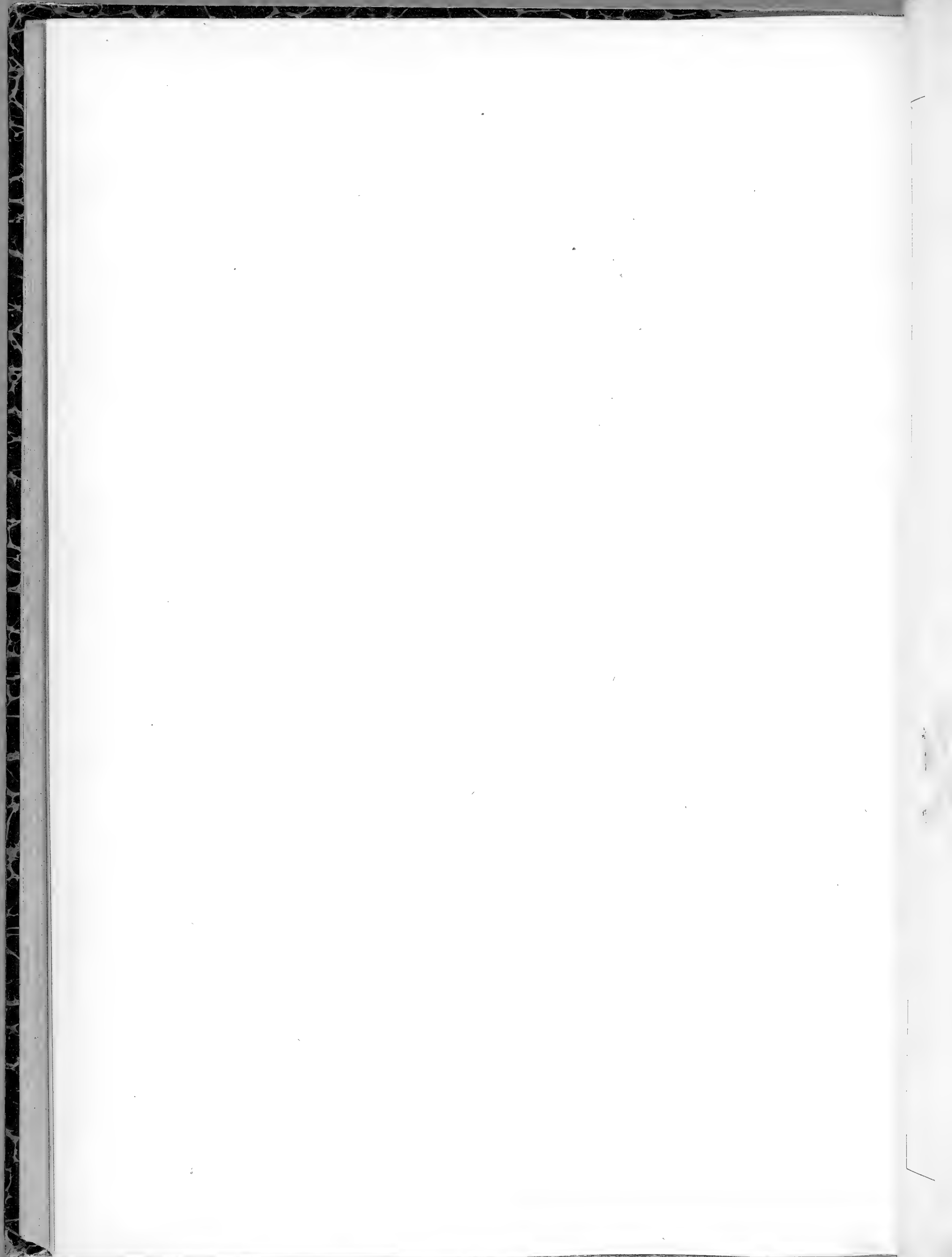


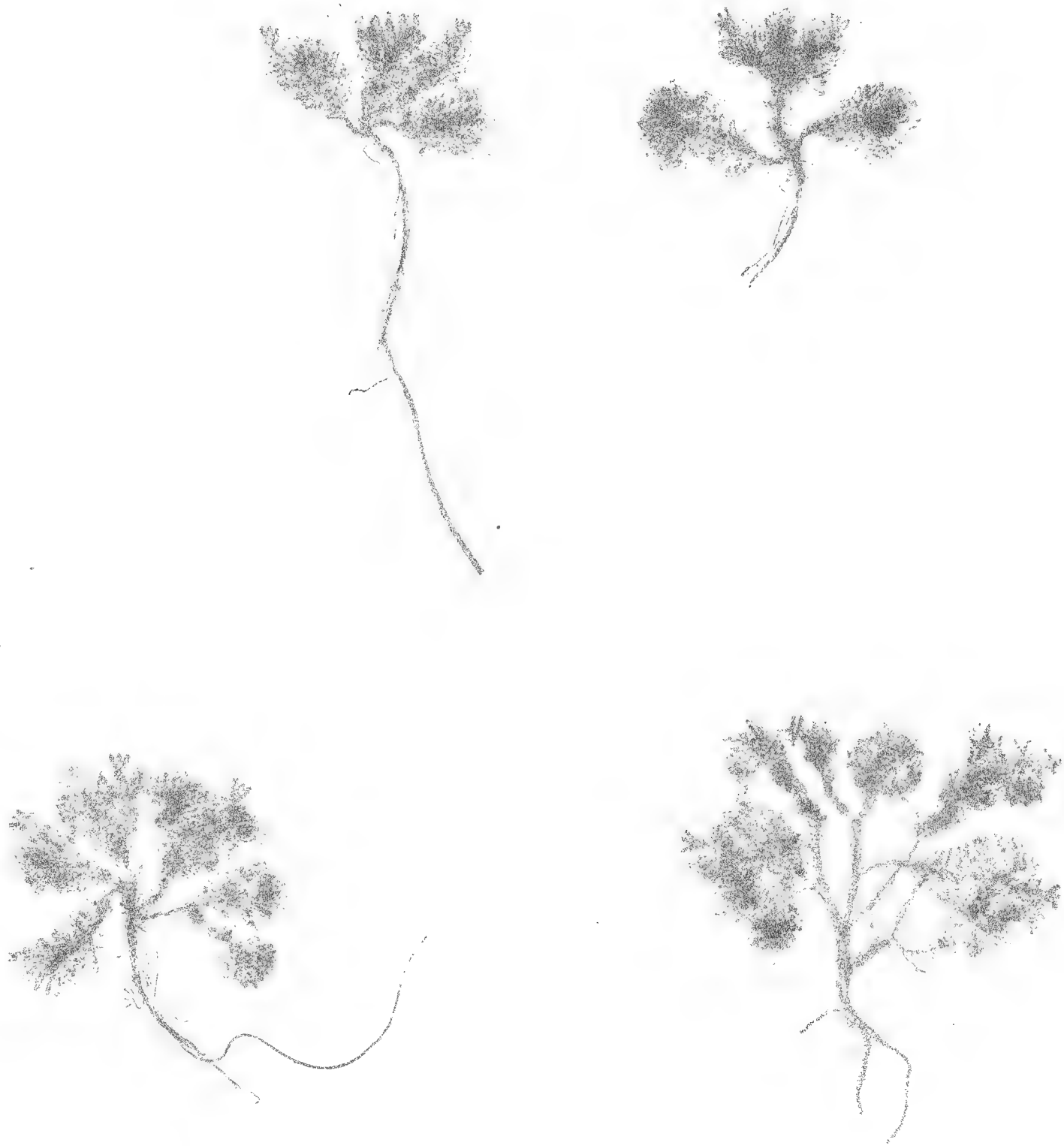
A. PUBESCENS. D.C. 2





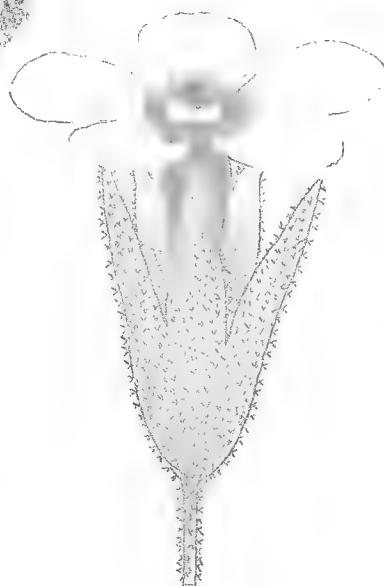
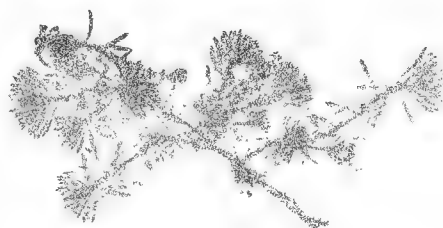
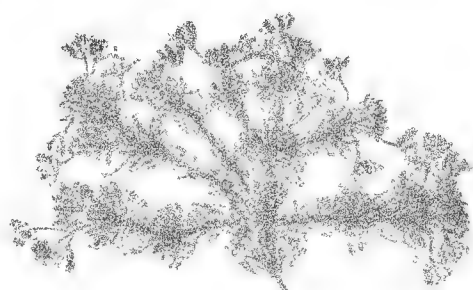
A. PUBESCENS. D. C. *Var. ciliata.*





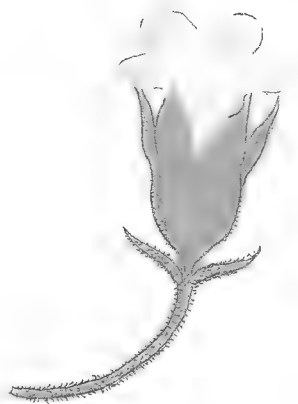
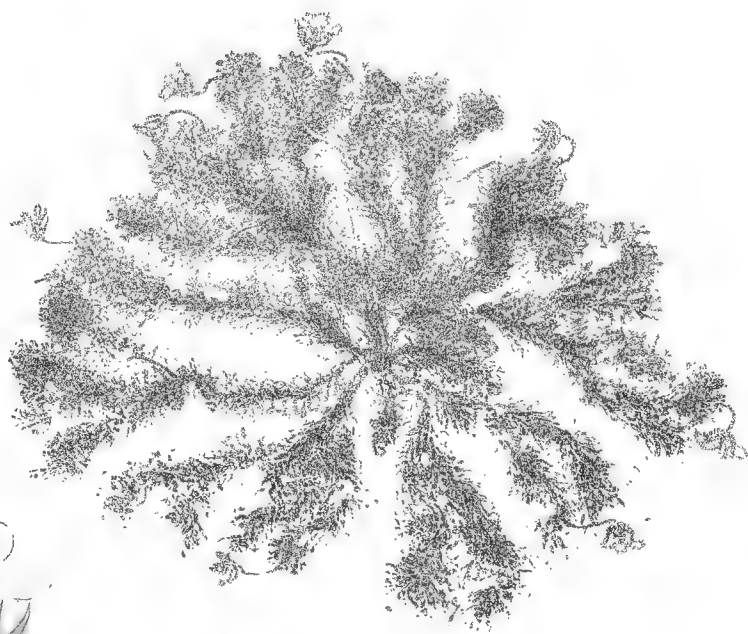
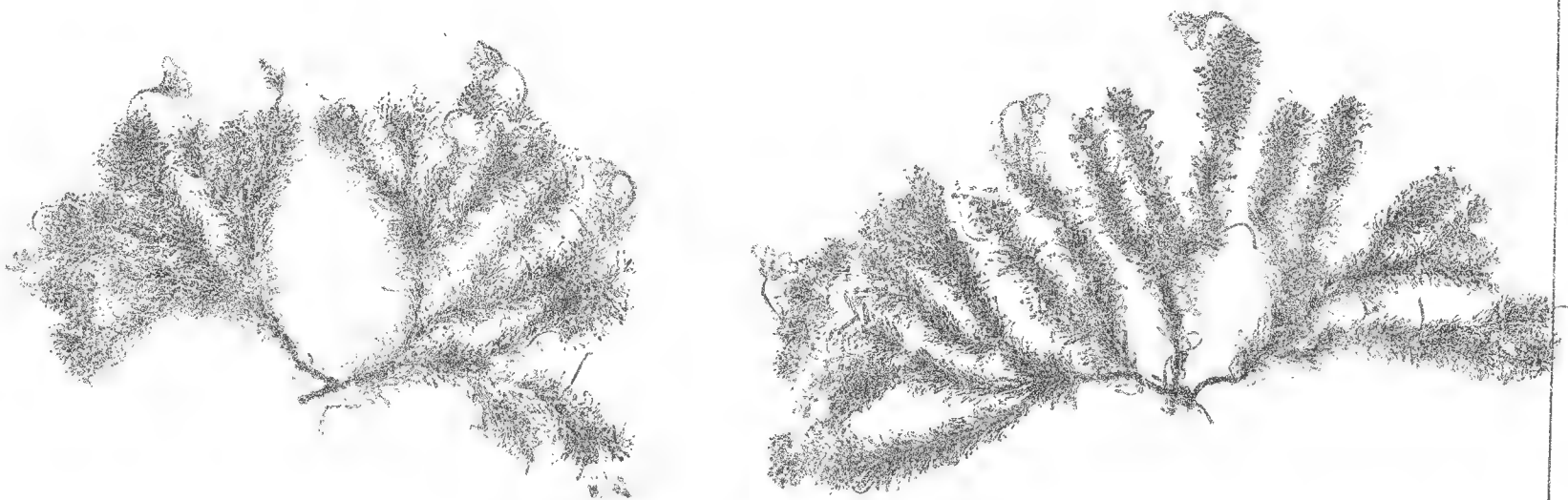
A. PUBESCENS. D. C. Var. hirtella.





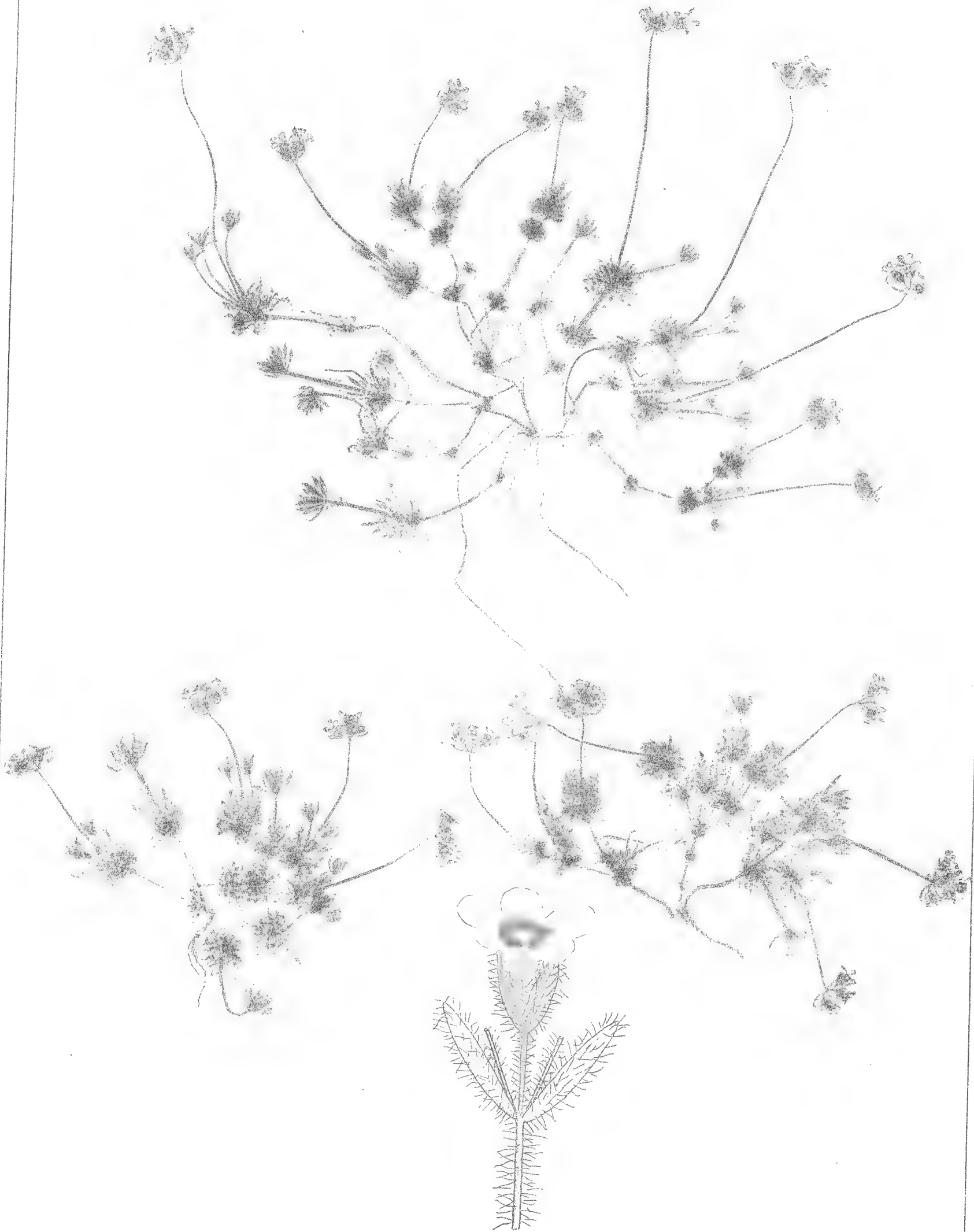
A. IMBRICATA. LAMK. ♀





A. PYRENAICA. LAMK. 2





A. VILLOSA. L. 24





A. LACTEA. L. ♀





A . CARNEA . L. 2





A. BRIGANTIACA. JORD. \mathcal{Z}





A. OBTUSIFOLIA. ALL. 21

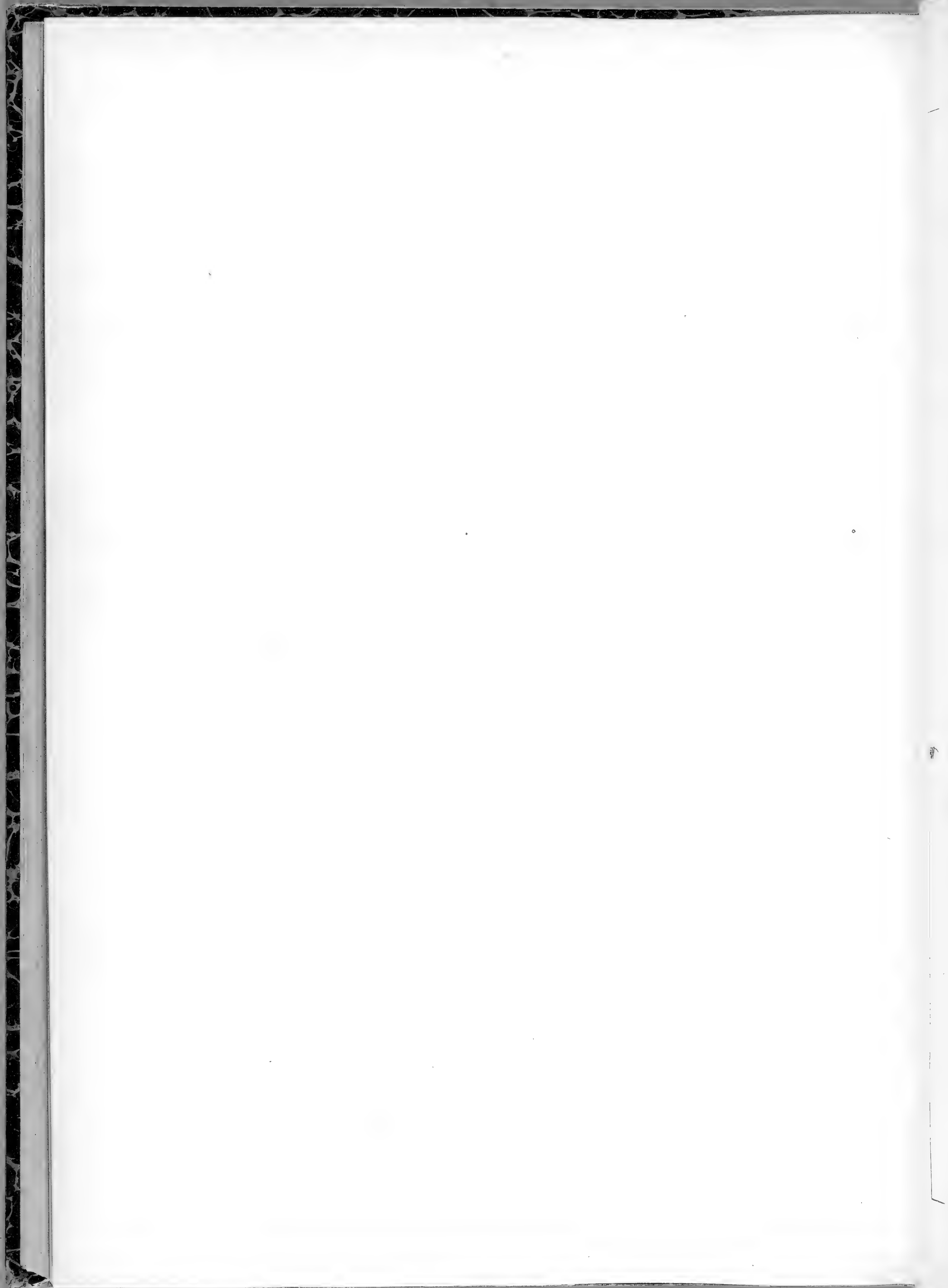




A. CHAMÆJASME WULF. 2

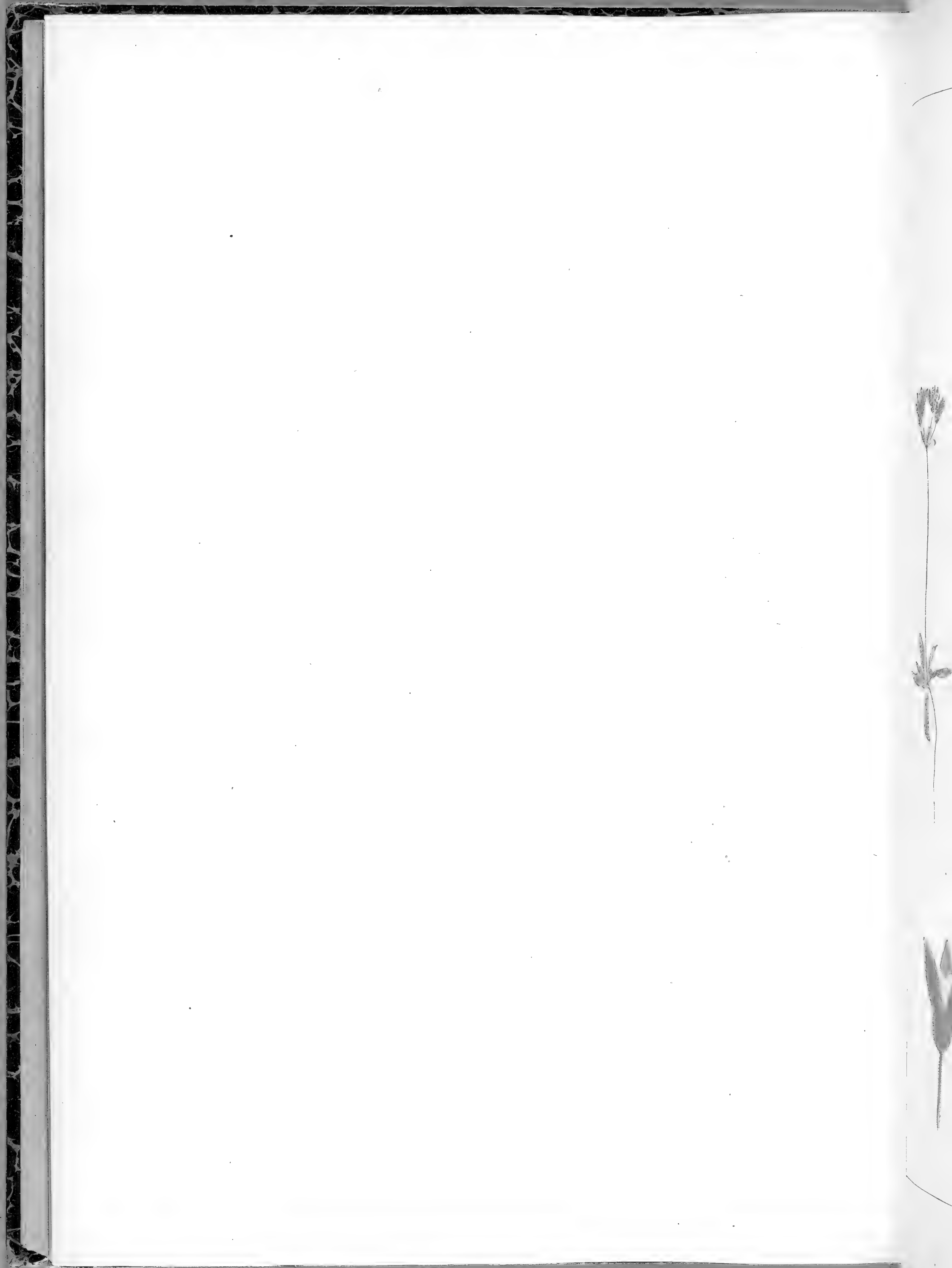








A . CHAIXII . G . G . ① ②





A. MAXIMA. L. ①





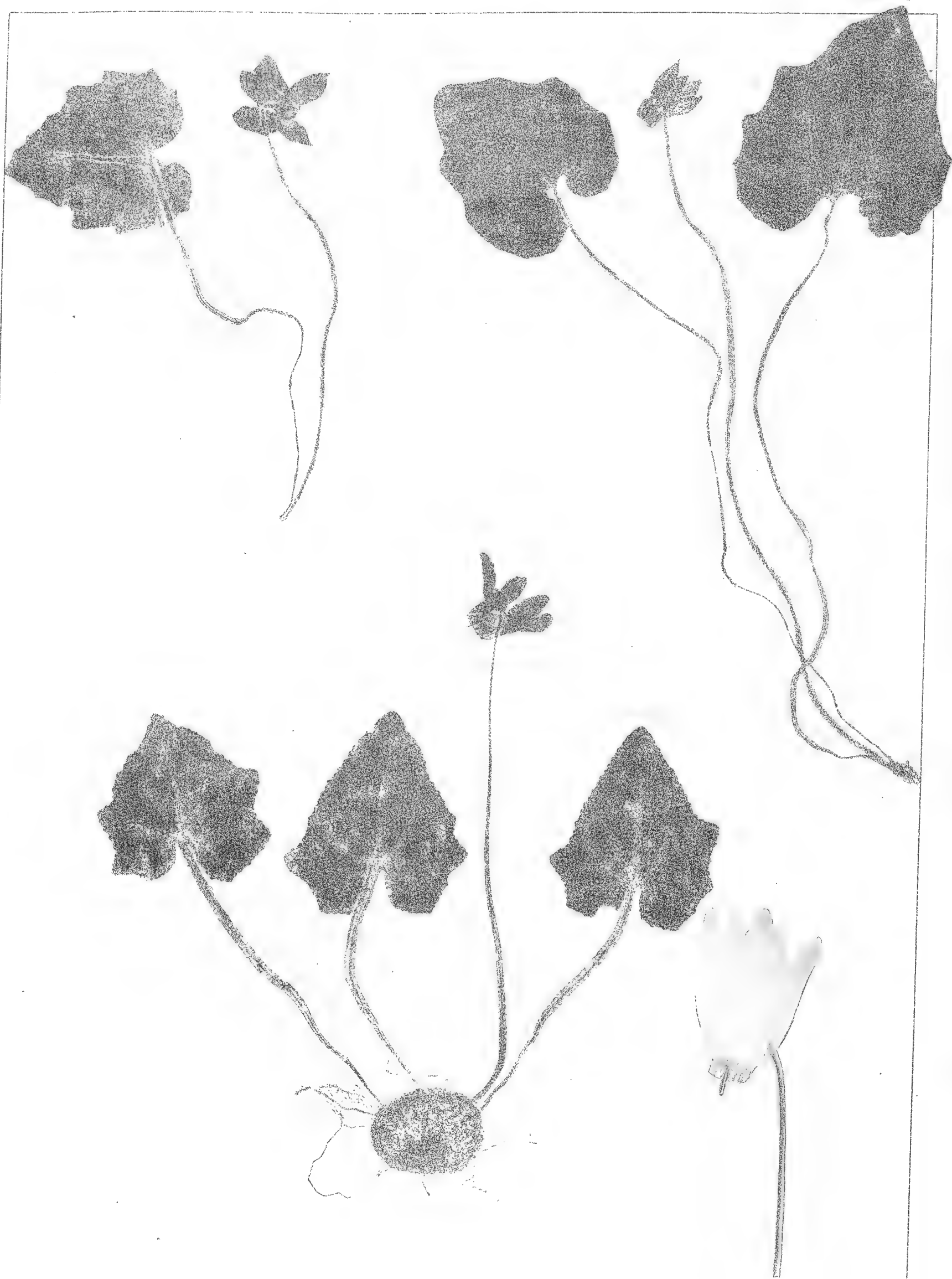
CYCLAMEN EUROPÆUM. L. 2





C. NEAPOLITANUM. TEN. 2





C. REPANDUM. SIBTH. 26





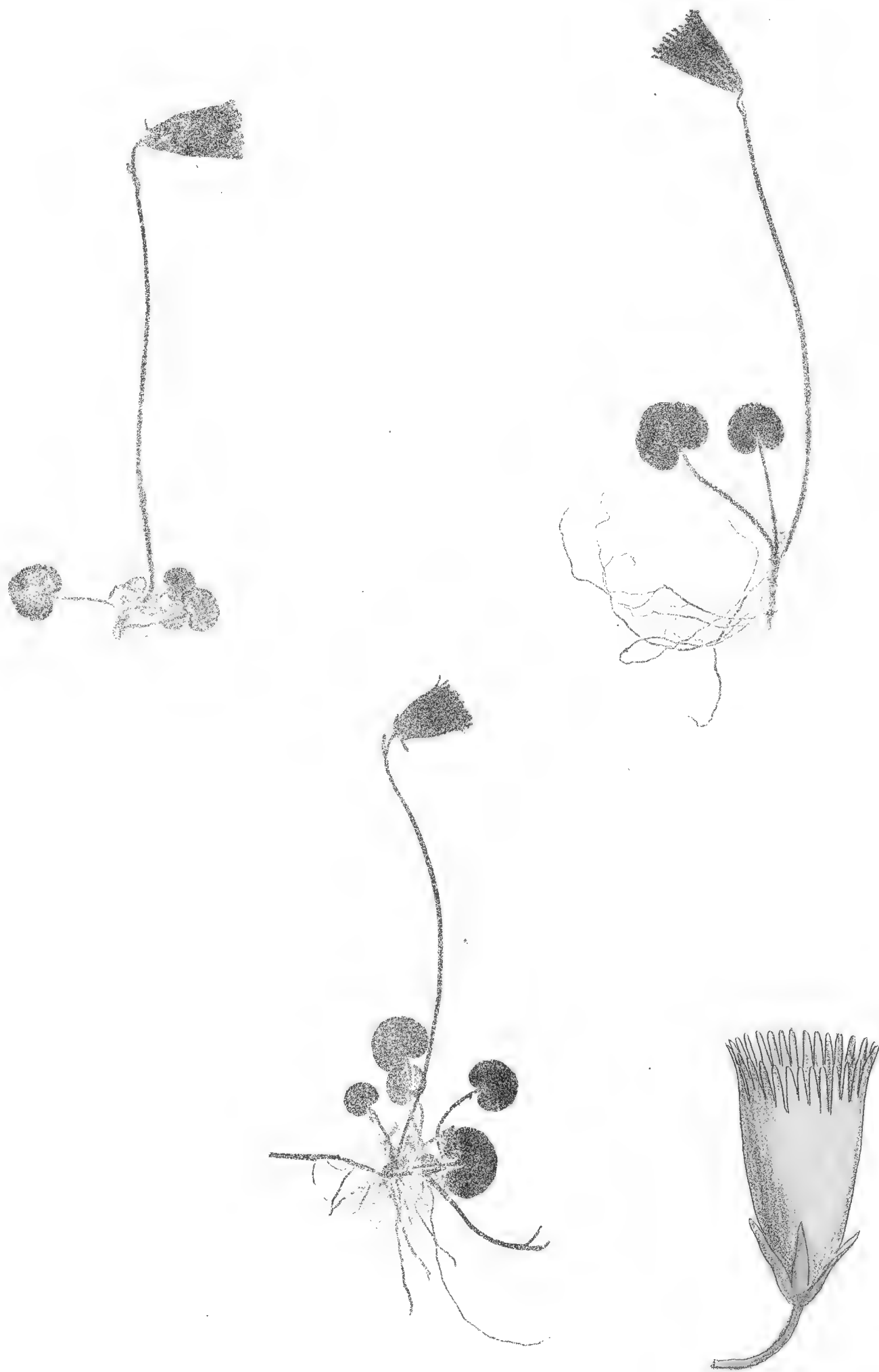
SOLDANELLA ALPINA. L. 24





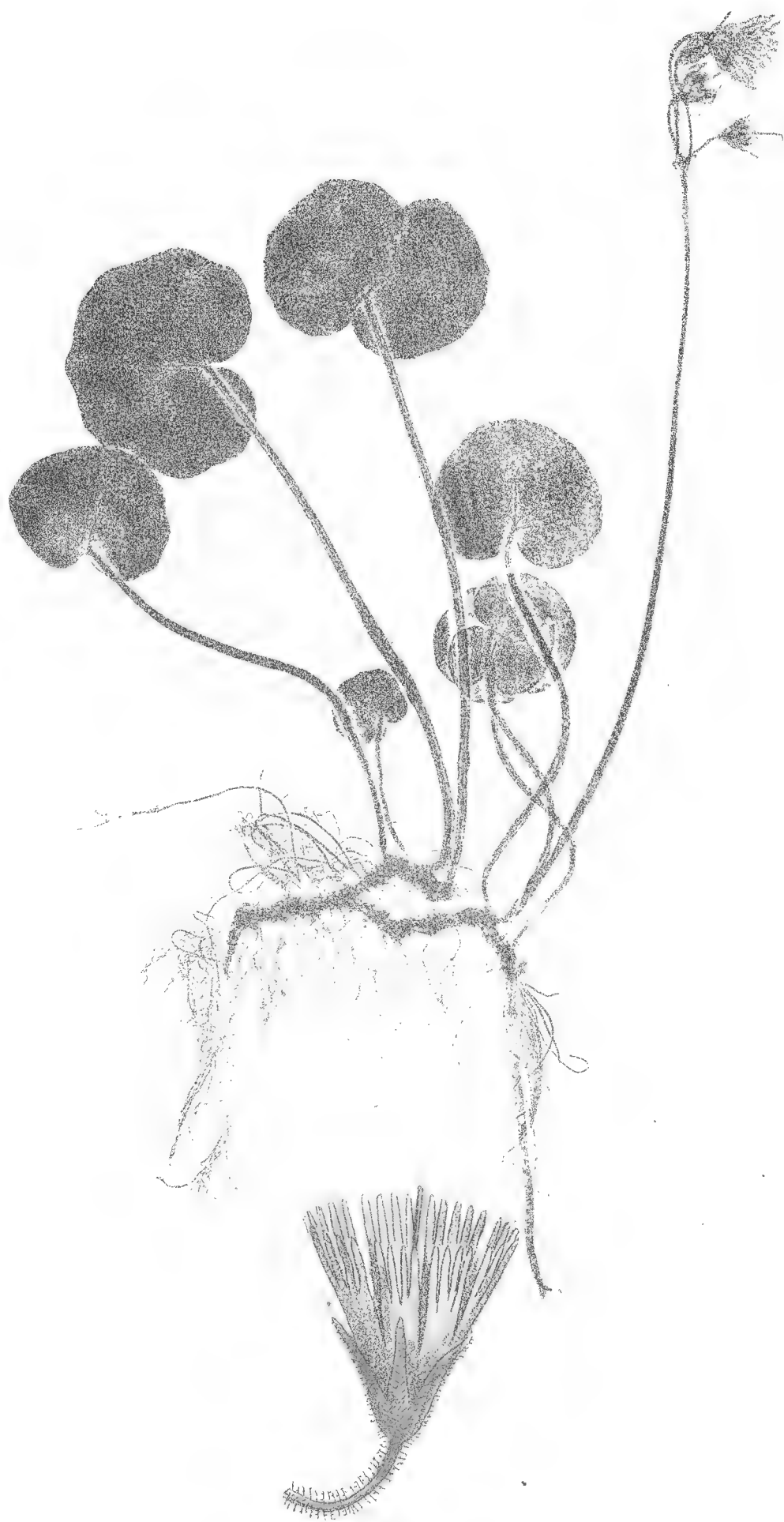
S. MINIMA. HOPP. 2/





S. CLUSII. GAUD. 24



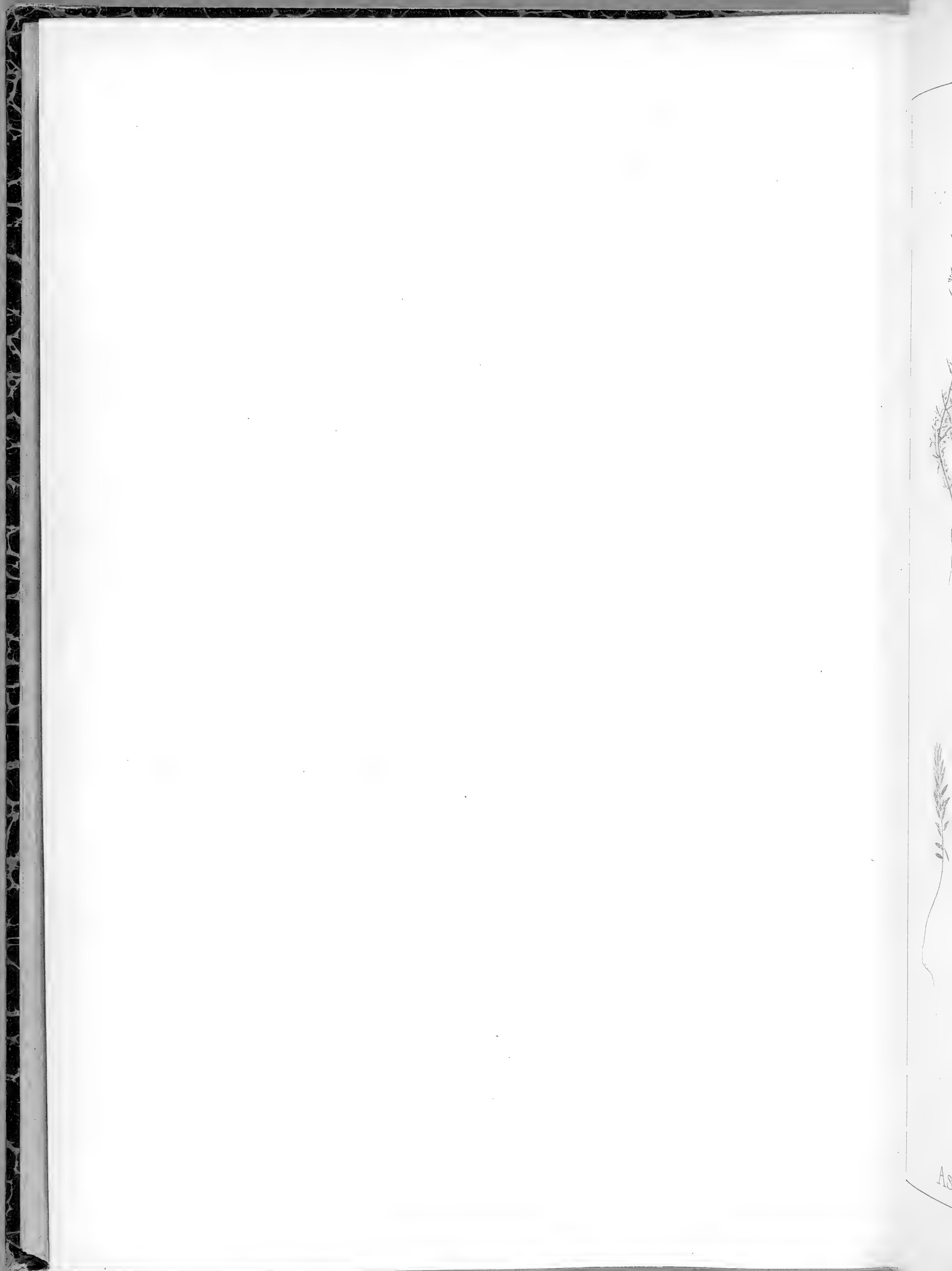


S. MONTANA. WILLD. 24





GLAUX MARITIMA. L. 2





ASTEROLINUM STELLATUM. LINK. ①





LYSIMACHIA THYRSIFLORA. L. ♀





L. EPHEMERUM. L. 2





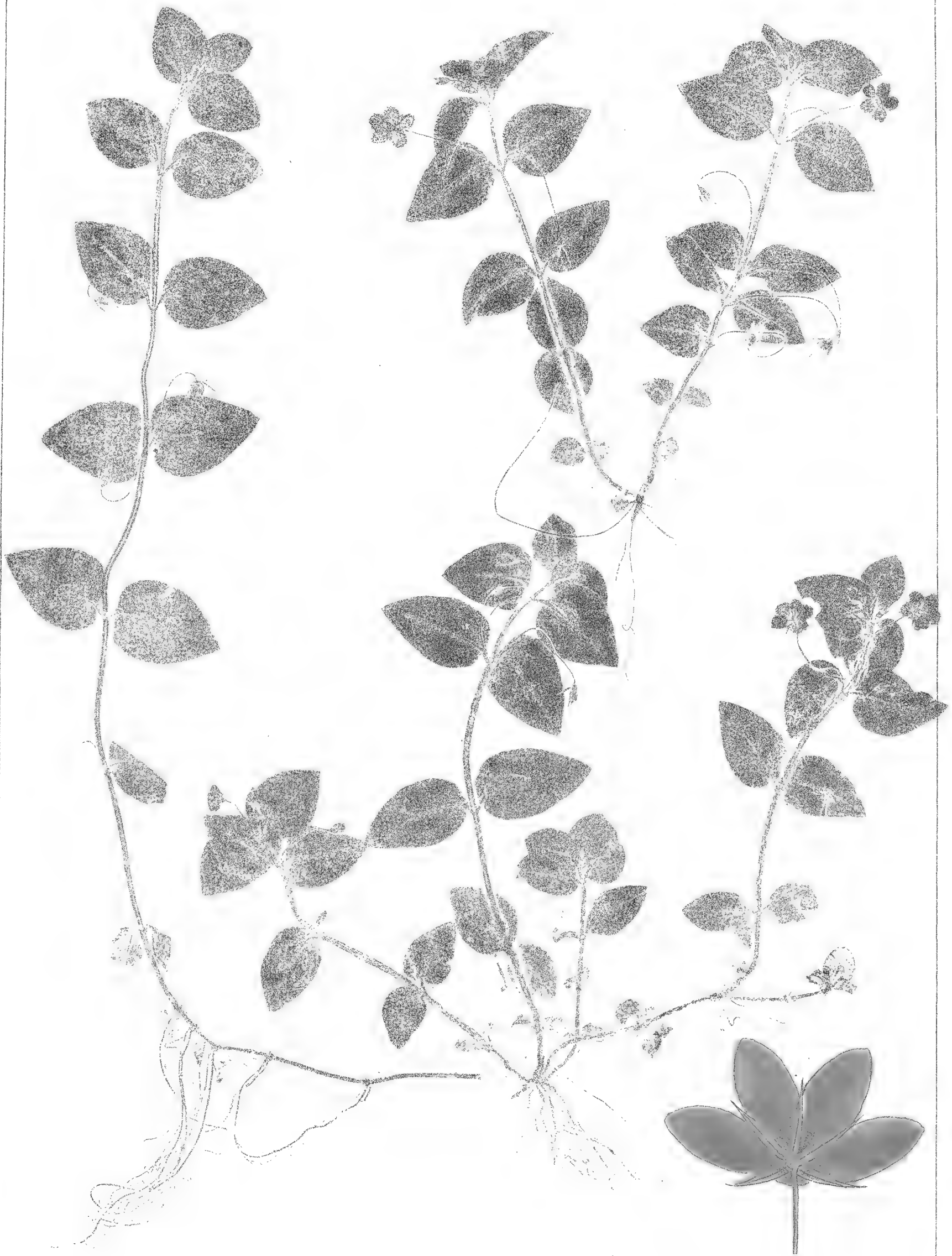
L. VULGARIS . L. 26



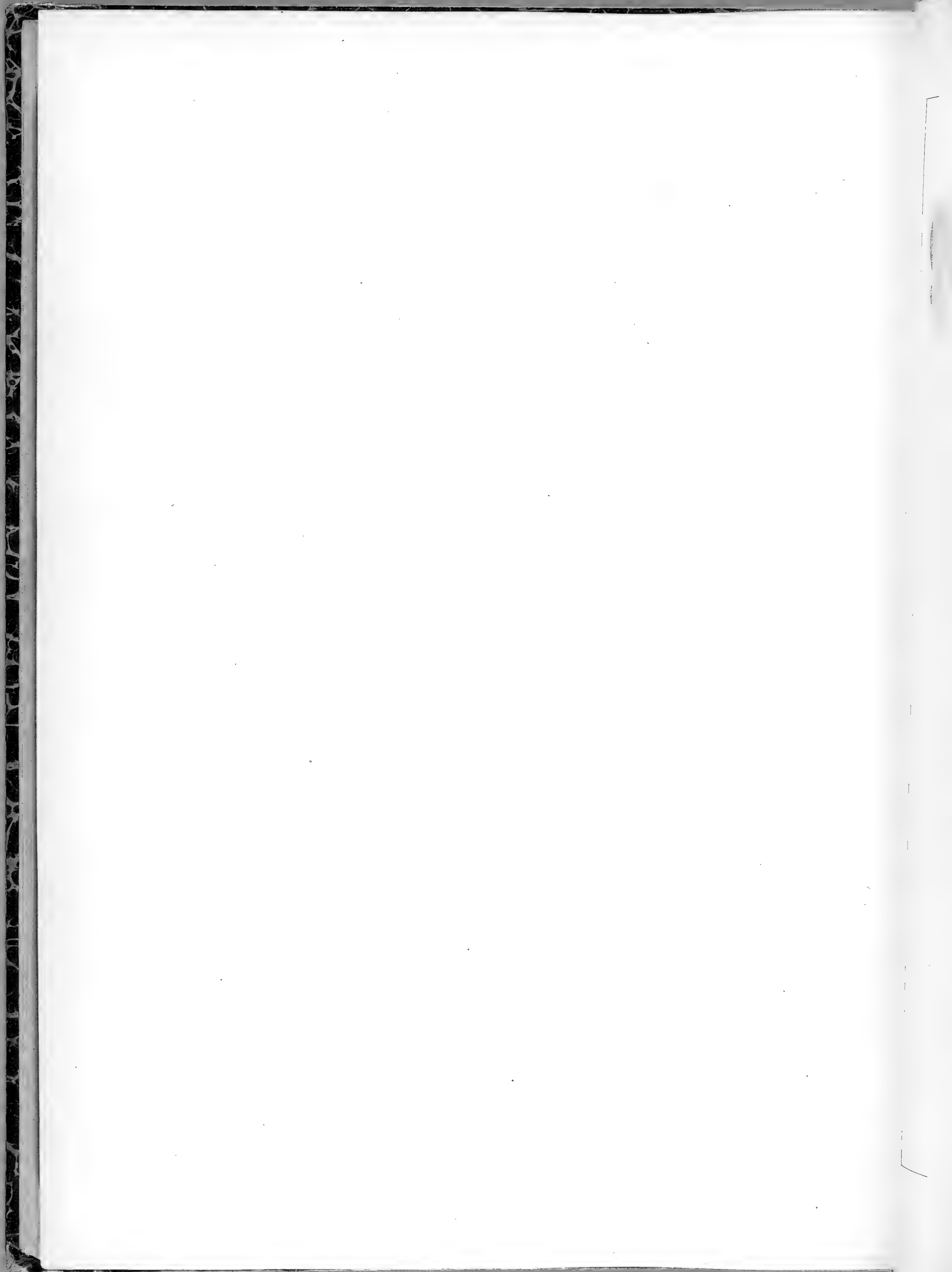


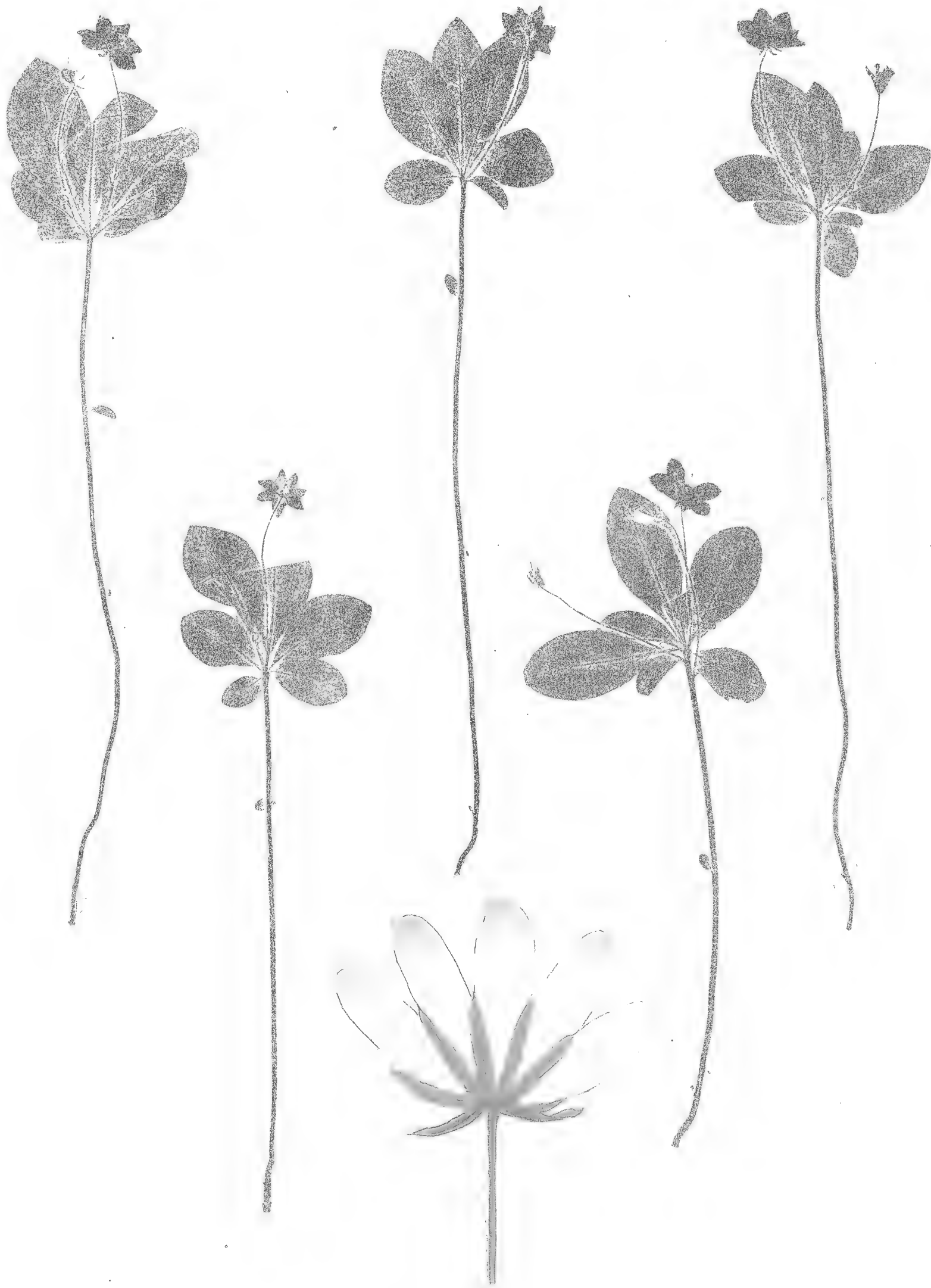
L. NUMMULARIA. L. 2





L. NEMORUM. L. 2





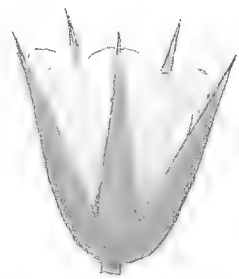
TRIENTALIS EUROPEA. L. 2





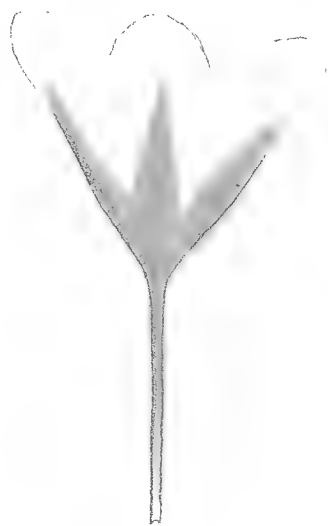
CORIS MONSPELIENSIS. L. ②





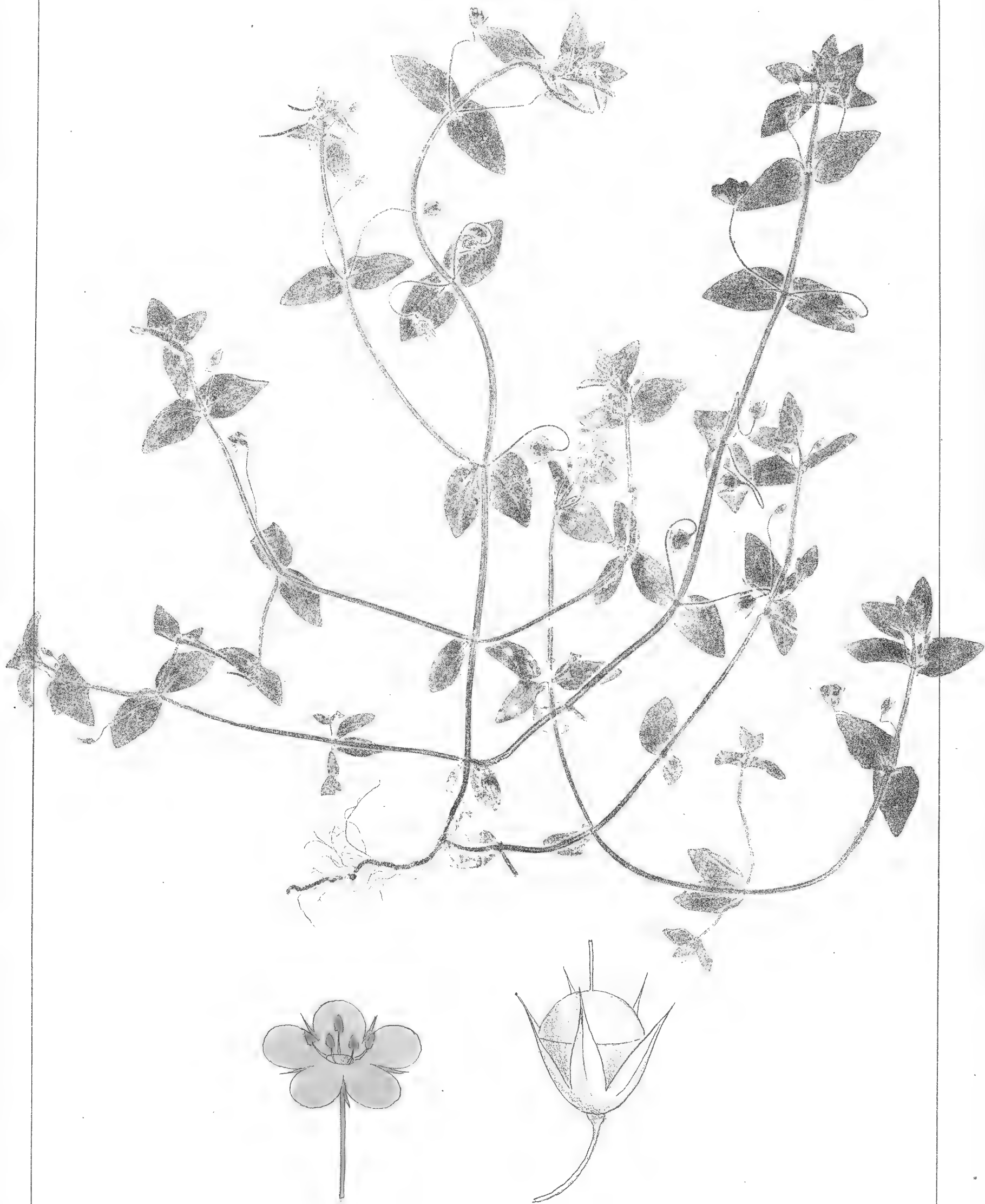
CENTUNCULUS MINIMUS. L. ①





ANAGALLIS CRASSIFOLIA. THORE. 2/





A. ARVENSIS. L. ④ Var. phoenicea.





A. ARVENSIS. L. Var caerulea





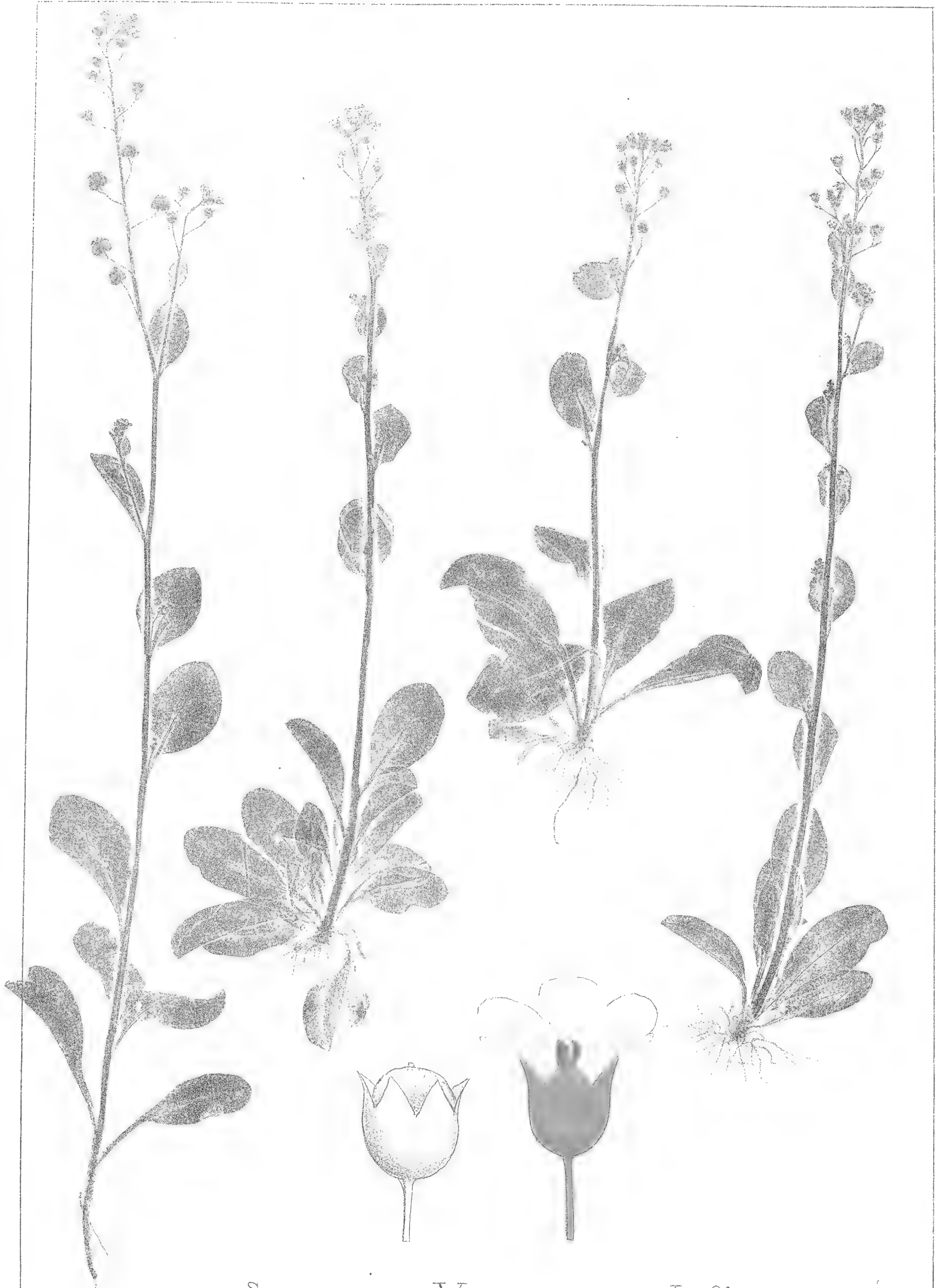
A. ARVENSIS. L. Var. micrantha.





A TENELLA I ④





SAMOLUS VALERANDI. L. 2

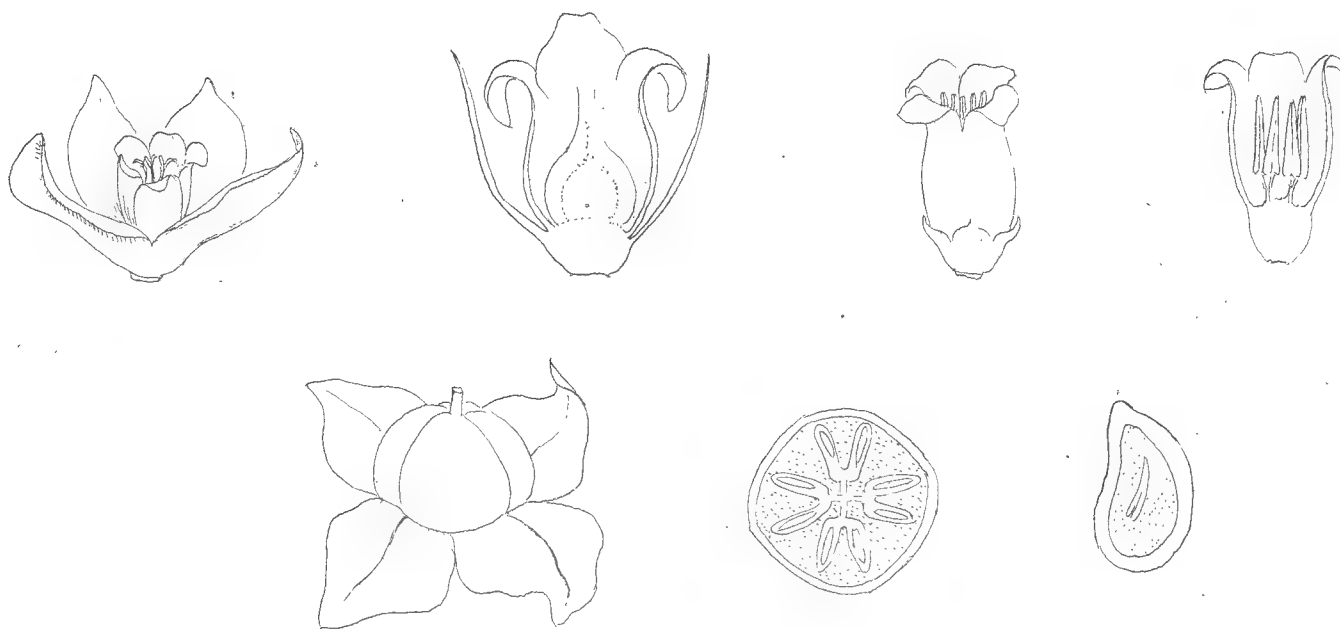
Fleurs he
pétale, hypo
Capitel libre
gineux.
Arbres ou

GENRE. — Dio

76^e Famille. — ÉBÉNACÉES.

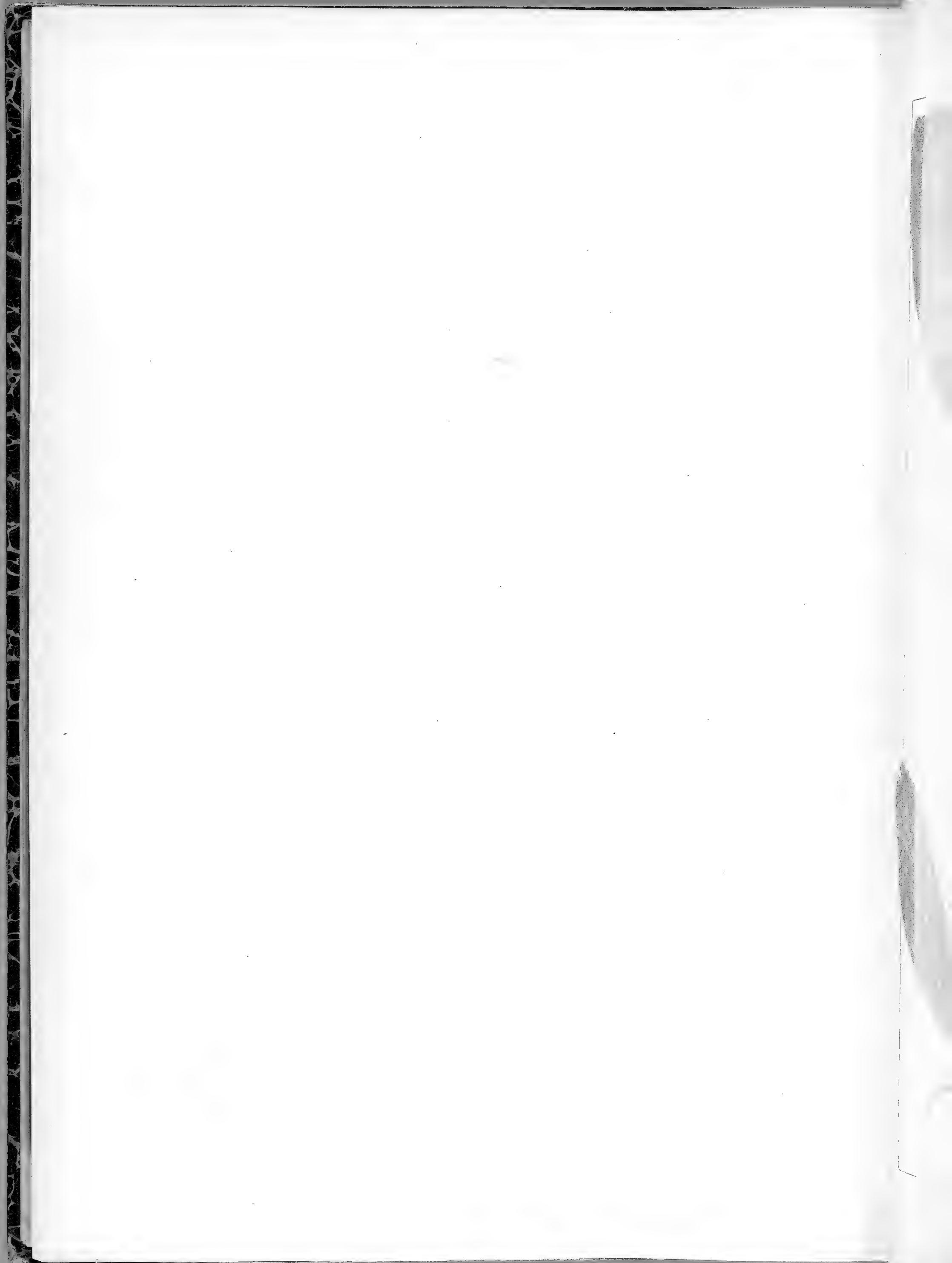
Fleurs hermaphrodites, ou polygames, régulières. Calice gamosépale, à 3-6 divisions. Corolle gamopétale, hypogyne ou périgyne, 3-6-fides. Etamines adhérentes aux pétales, opposées, en nombre double. Capitell libre, pluriloculaire, devenant une baie polysperme. Embryon droit, dans un albumen cartilagineux.

Arbres ou arbrisseaux, à feuilles alternes.



GENRE. — *Diospyros*. L.

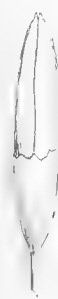
D. Lotus. L..... pl. 4.





DIOSPYROS LOTUS. L. 5

Fleurs her
Etamines adh
opposées aux
dans un albu
Arbres ou a

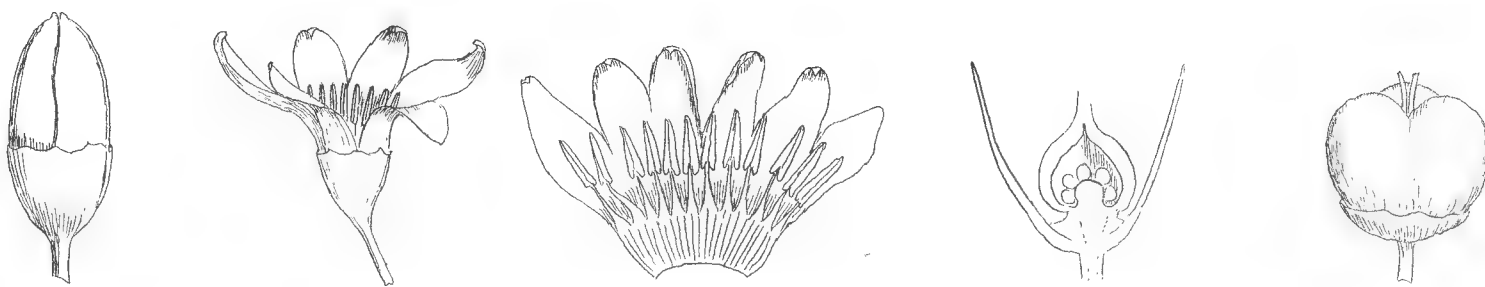


GENRE. — Styra

77^e Famille. — STYRACÉES.

Fleurs hermaphrodites, régulières. Calice gamosépale, à 5 dents. Corolle gamopétale, 5-7-partite. Etamines adhérentes aux pétales, ordinairement en nombre double. Capitel souvent infère, à loges opposées aux sépales, devenant une baie ou une capsule subindéhiscence, oligosperme. Embryon droit dans un albumen cartilagineux.

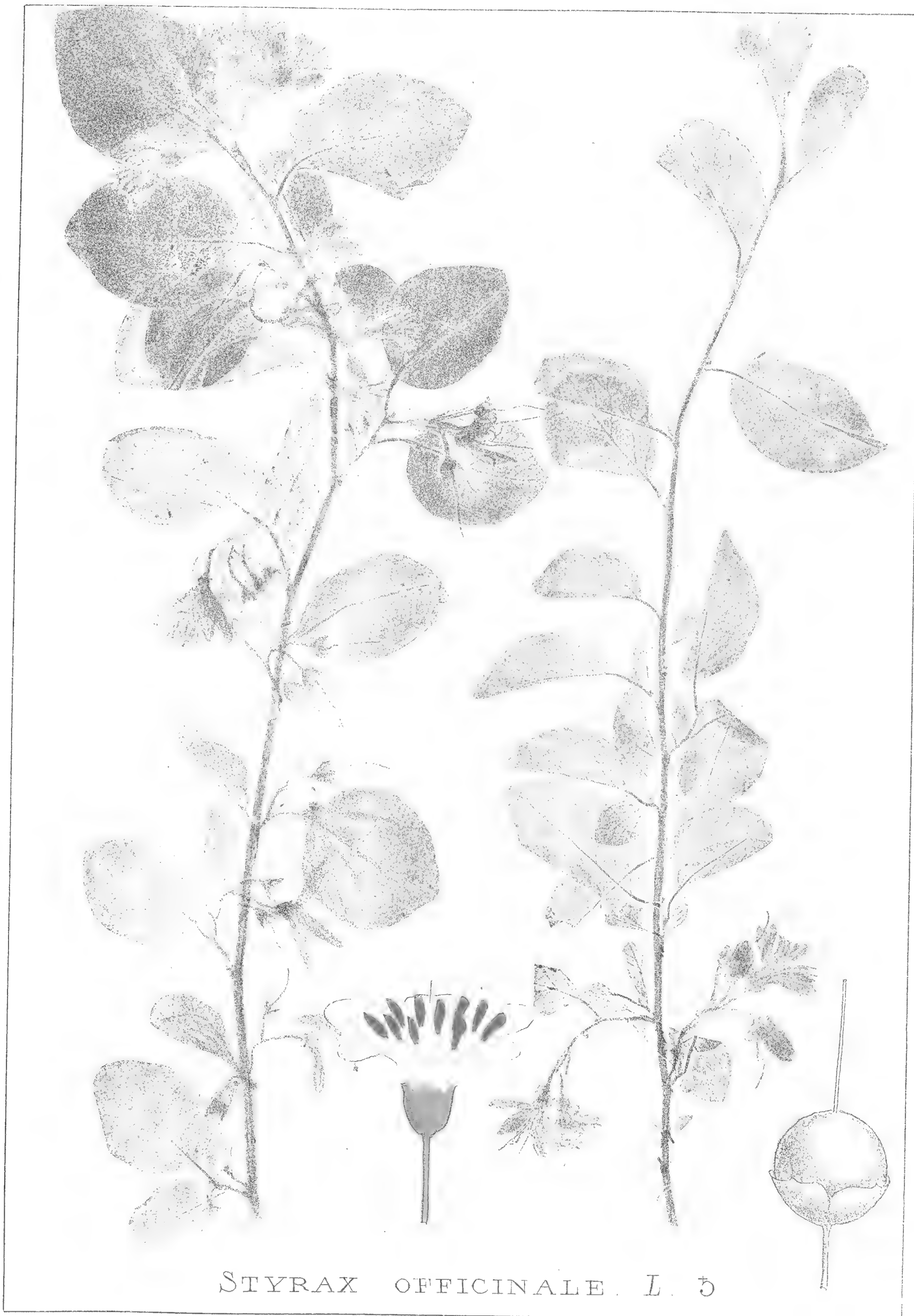
Arbres ou arbrisseaux, à feuilles alternes.



GENRE. — **Styrax.** *Tourn.*

S. officinale. *L.*..... pl. 1.





STYRAX OFFICINALE L. 5

Flour
gaucap
Ca ital
ail

1^{re} SERIE

2^e

3^e

4^e SERIE

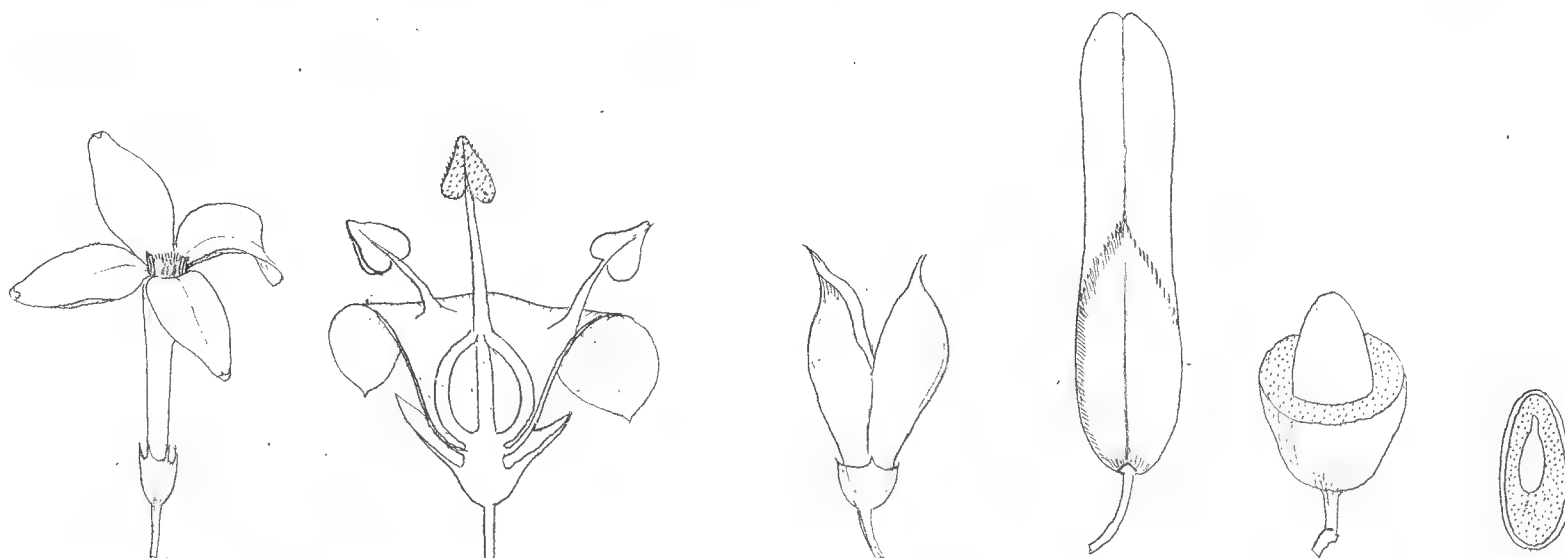
5^e SERIE

6^e SERIE

78^e Famille. — OLÉACÉES.

Fleurs hermaphrodites ou unisexuées, régulières, complètes ou dépourvues de péricarpe. Calice gamosépale, à 4 divisions. Corolle gamopétale, hypogyne. Etamines 2, alternes et adhérentes aux pétales. Capitule à 2 loges, devenant tantôt une drupe uniloculaire et monosperme, tantôt une capsule indéhiscente ailée au sommet, tantôt une capsule à deux valves loculicides. Embryon droit dans un albumen.

Arbres ou arbrisseaux ; à feuilles opposées, sans stipules.



1^{er} GENRE. — *Fraxinus*. Tourn.

F. excelsior. L..... pl. 4-3.
F. oxyphylla. Bieb..... 4-5.

F. parvifolia. Lamk..... pl. 6.
F. Ornus. L..... 7.

2^e GENRE. — *Lilac*. Tourn.

L. vulgaris. Lamk..... pl. 8.

3^e GENRE. — *Olea*. Tourn.

O. europæa. L..... pl. 9-10.

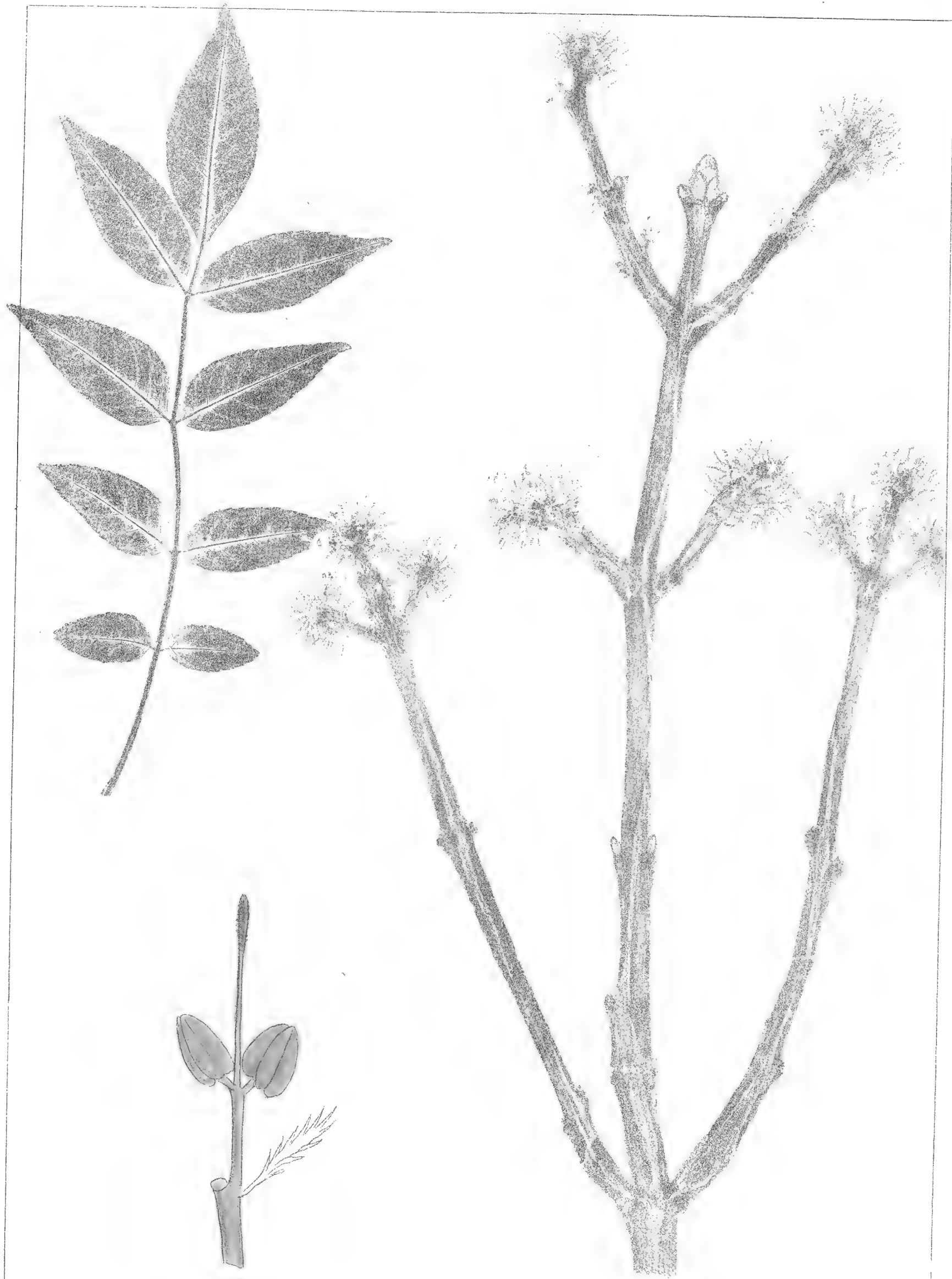
4^e GENRE. — *Phillyrea*. Tourn.

P. angustifolia. L..... pl. 11. | *P. media*. L..... pl. 12. | *P. stricta*. Bert..... pl. 13.

5^e GENRE. — *Ligustrum*. Tourn.

L. vulgare. L..... pl. 14.



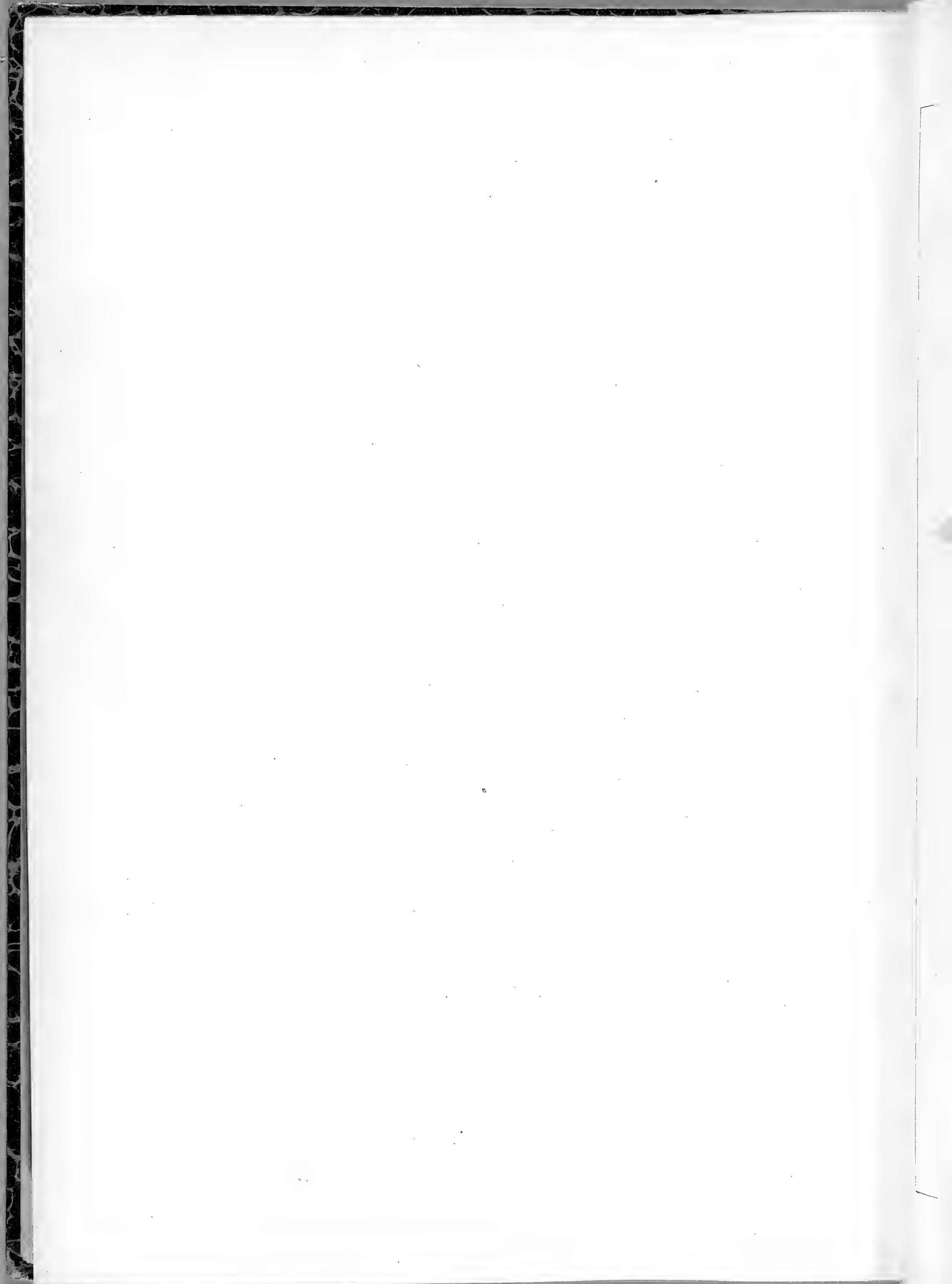


FRAXINUS EXCELSIOR L. ♂ male





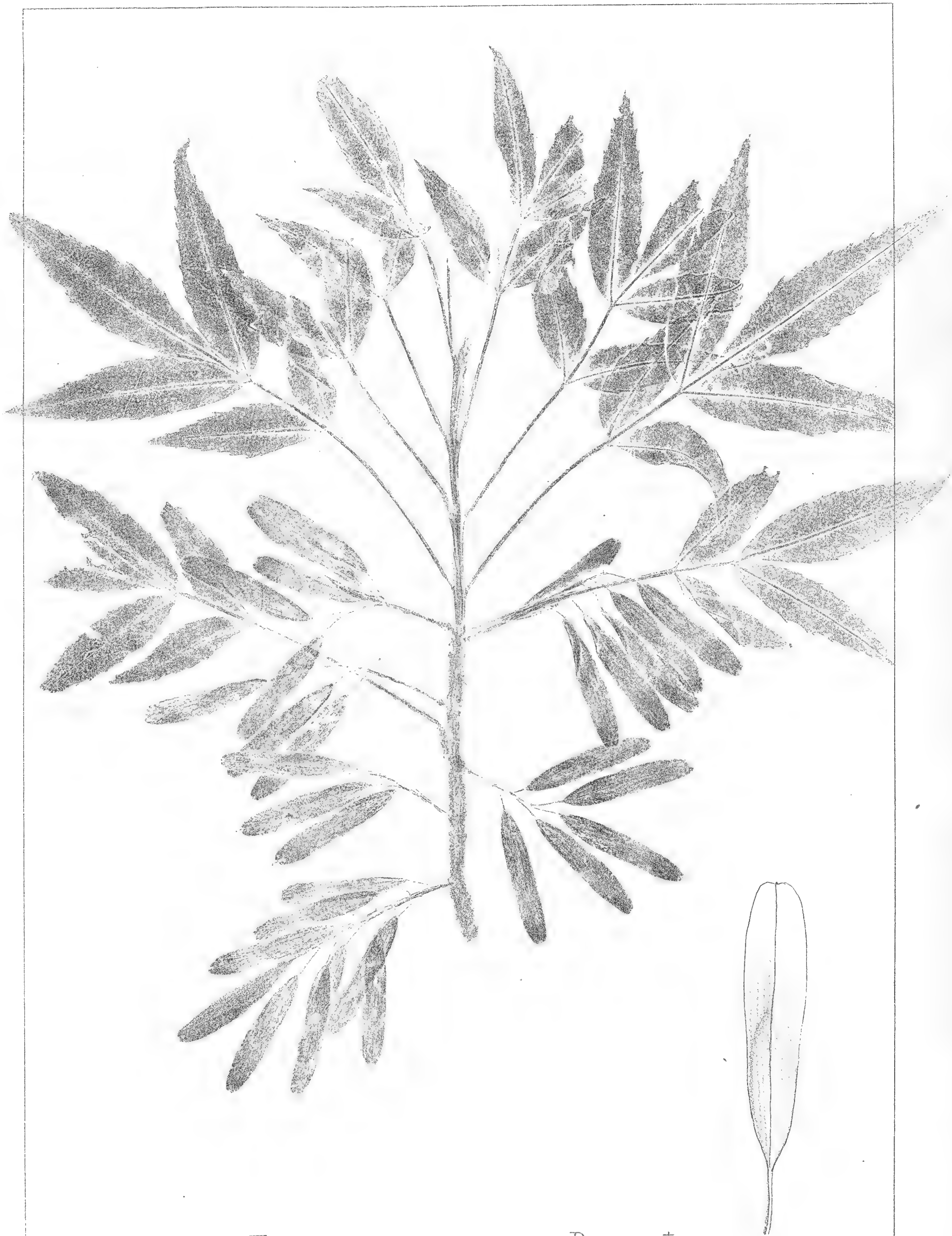
F EXCELSIOR. I. femelle;





F EXCELSIOR. L. *Var. monophylla.*





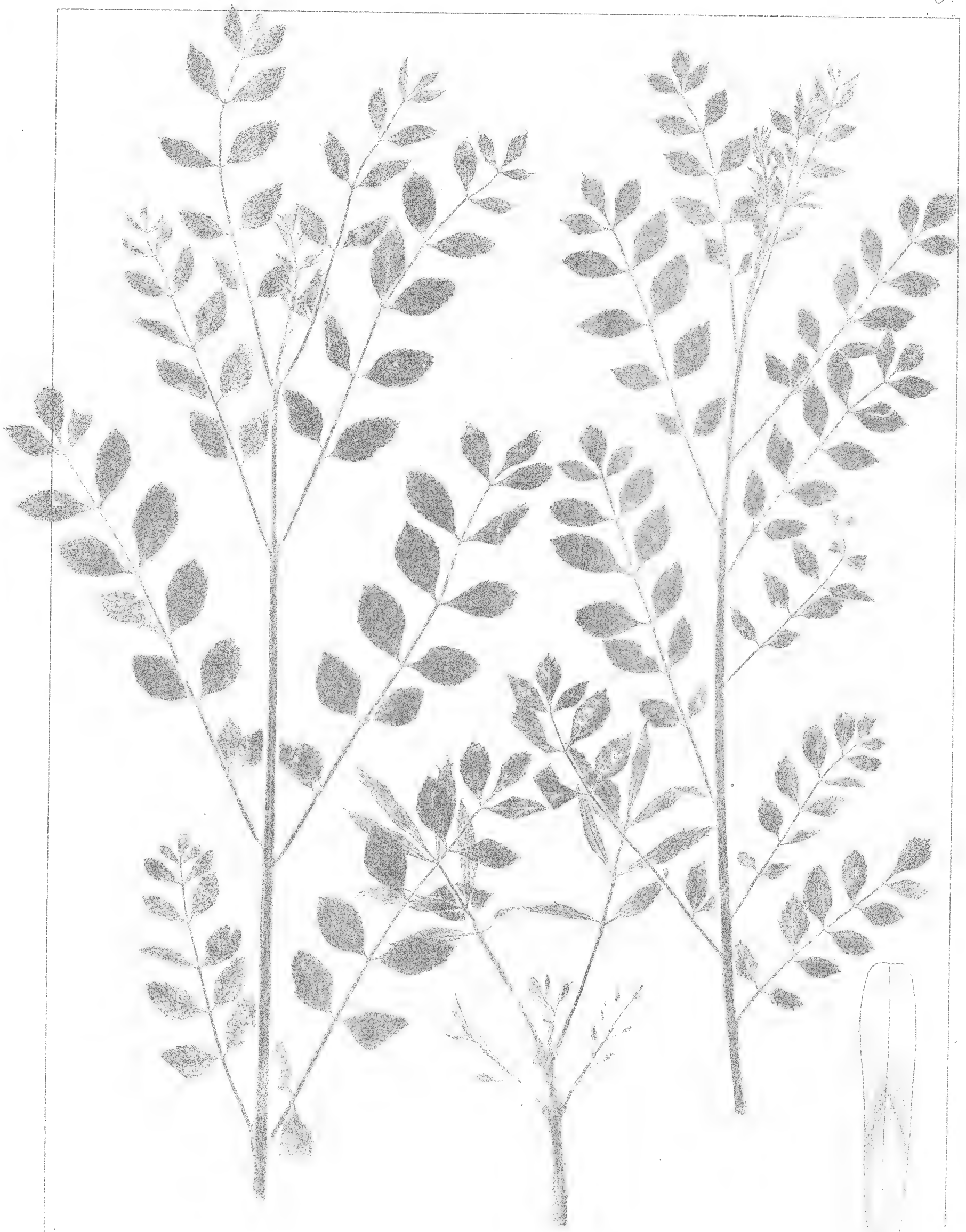
F. OXYPHYLLA. BIEB. 5



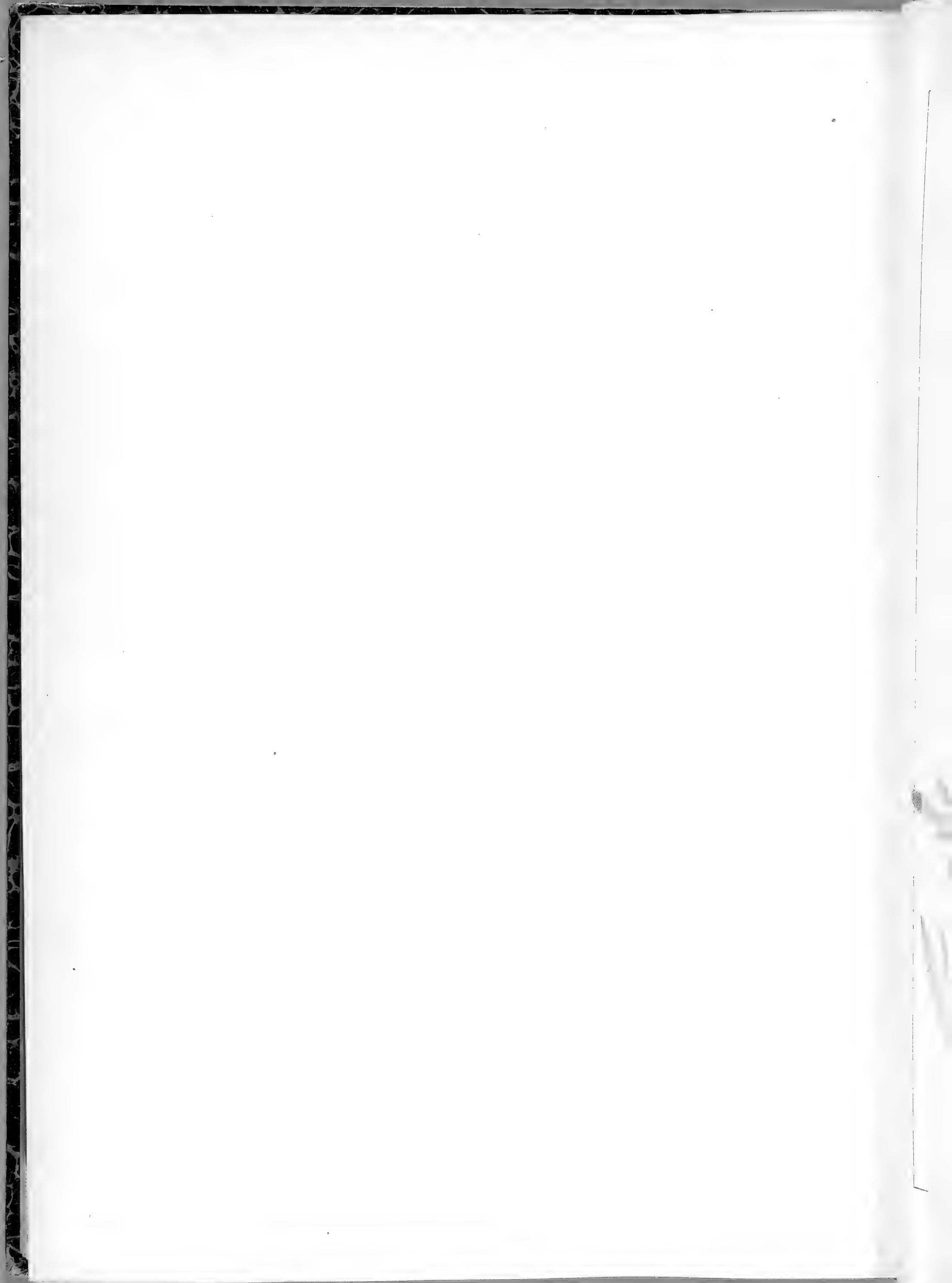


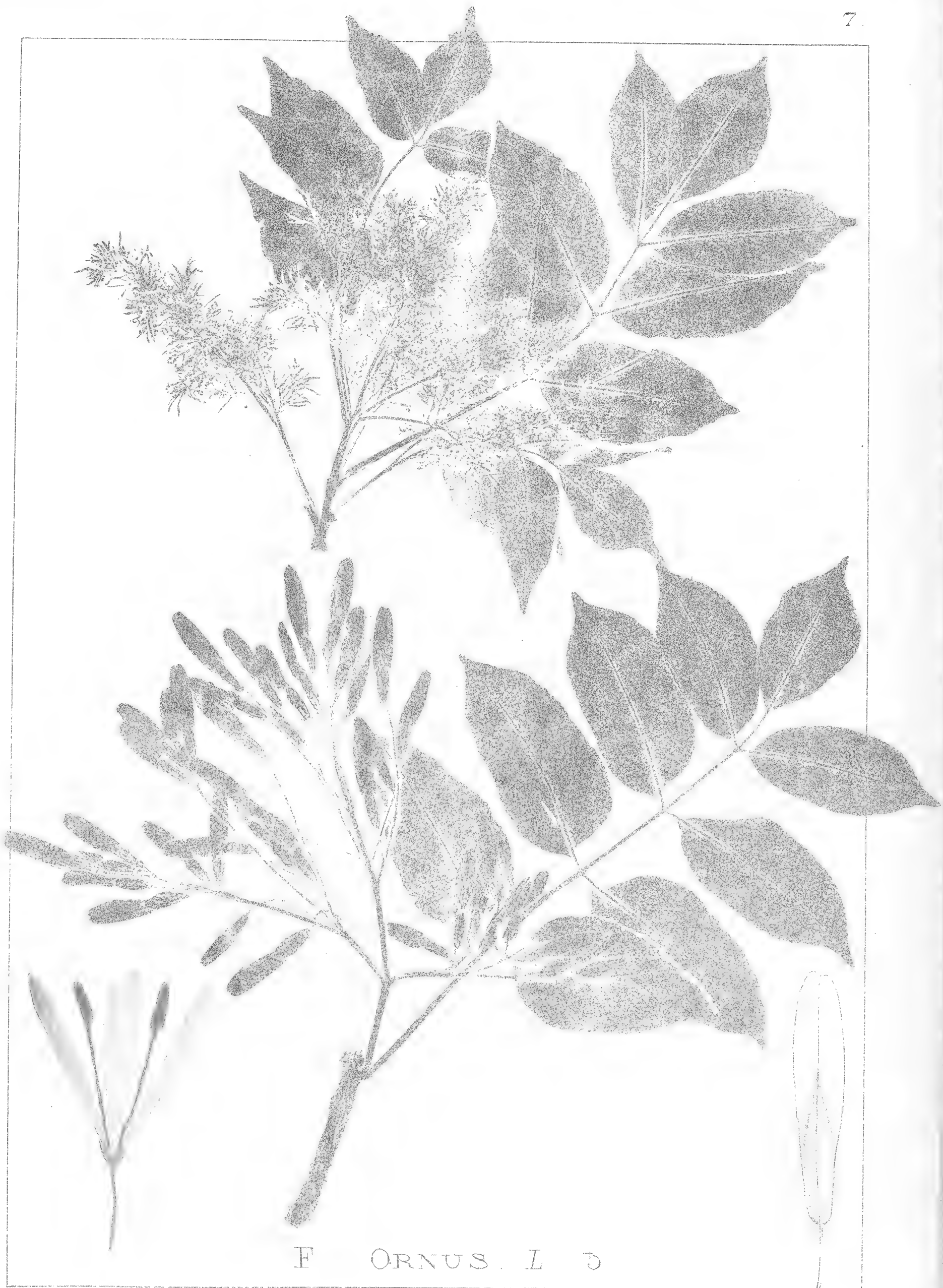
F . OXYPHYLLA . BIEB. Var. rostrata

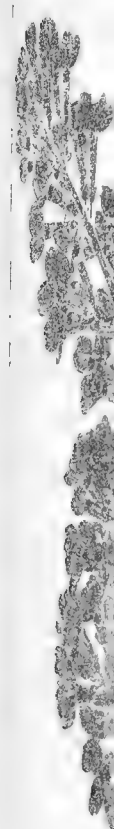




F. PARVIFOLIA. LAMK. 3









LILAC VULGARIS LAMK. 5



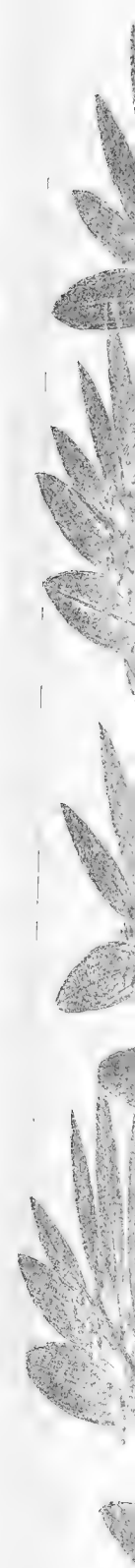


OLEA EUROPEA. L. 5



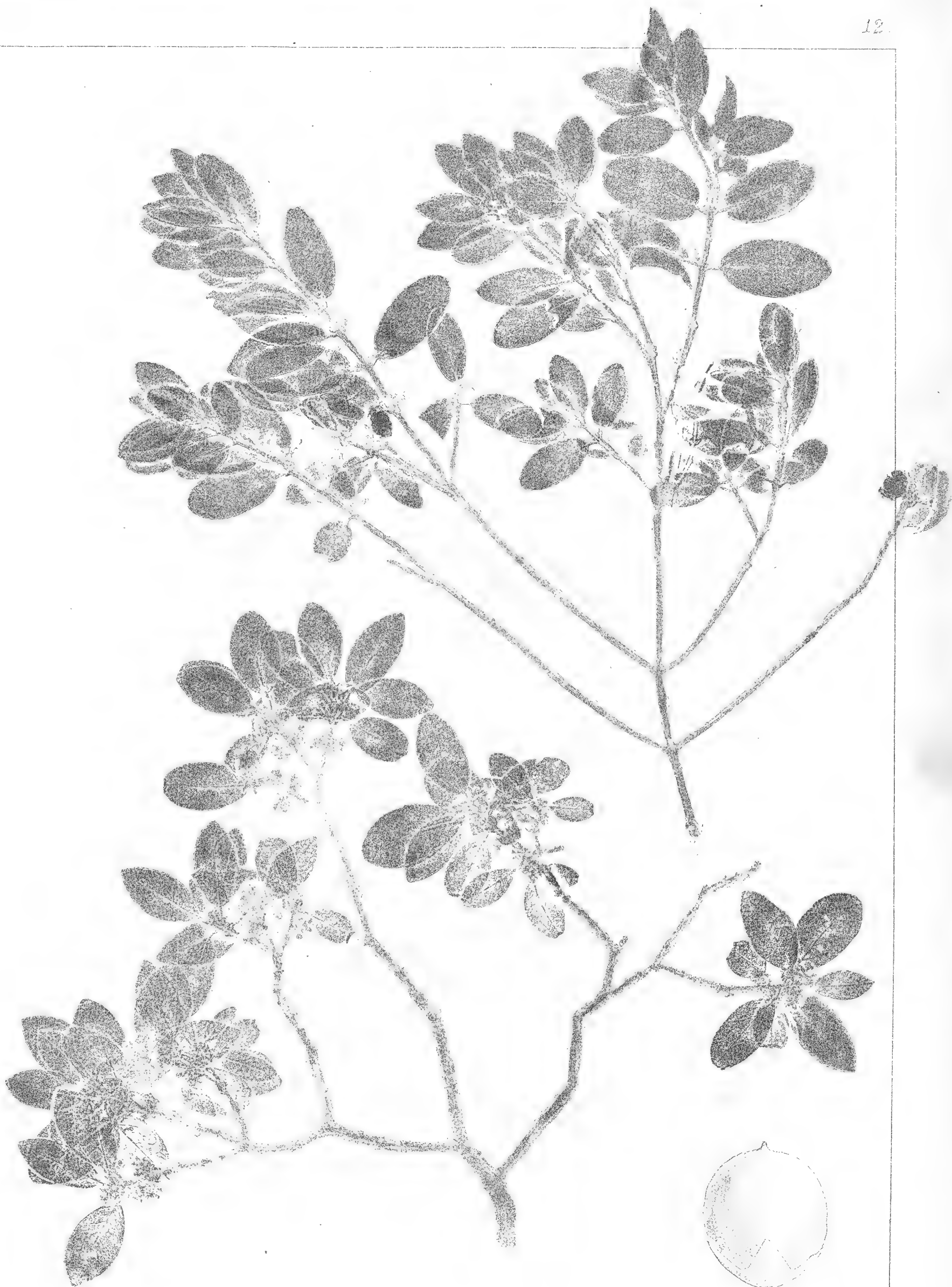


O. EUROPÆA. L. Var. depressa.

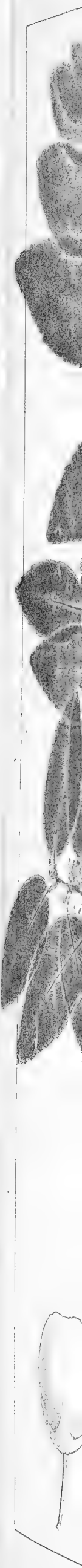


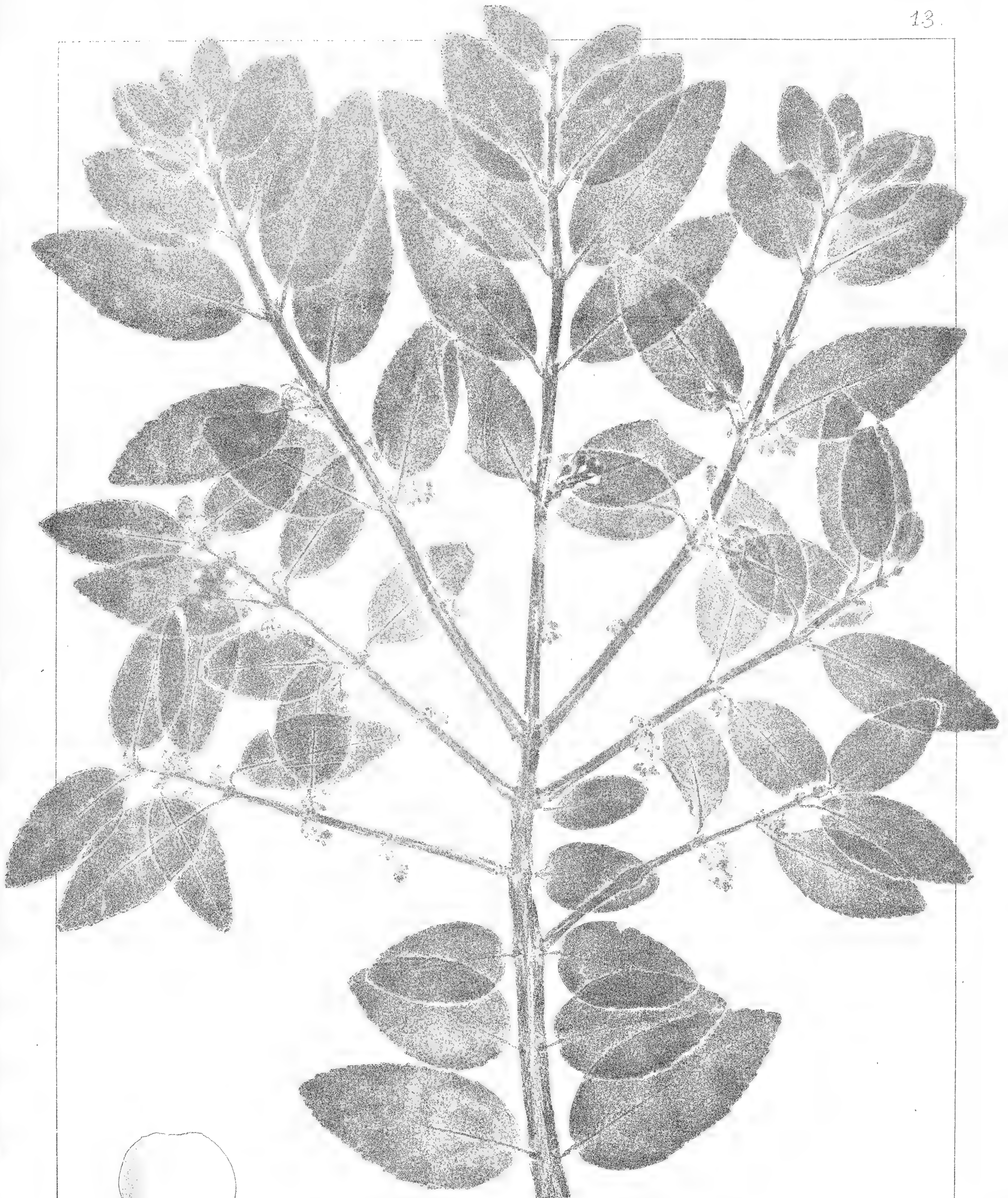


PHILLYREA ANGUSTIFOLIA. L. 5



P . MEDIA . L 5





P. STRICTA. BERT. 5

